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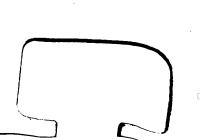
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TWELFTH BIENNIAL REPORT

OF THE

State Board of Control

Wisconsin

FOR THE

Biennial Period Ending June 30, 1914

OFFICE: STATE CAPITOL, MADISON, WIS.



MADISON, WISCONSIN

DEMOCRAT PRINTING COMPANY, STATE PRINTER
1914

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TWELFTH BIENNIAL REPORT

OF THE

STATE BOARD OF CONTROL

OF WISCONSIN

To HIS EXCELLENCY,

The Governor of the State of Wisconsin:

Pursuant to the provisions of law we herewith submit a report of the work of the State Board of Control for the biennial period closing June 30, 1914. In our report we incorporate such transactions and such matters as have developed since June 30, 1914, which in our opinion should be called to your attention and to the attention of the Legislature.

The biennial period just closed has been one of unusual activity. There has been a decided increase in the inmate population of the institutions under our control. In addition to the usual increases and in some cases unusual increases, there have been many other matters which the Board of Control has been called upon to consider, and which have materially increased our work.

Attention at this time is called to the legislative session of 1913, which created the Industrial Home for Women, the Southern Wisconsin Home for the Feeble-Minded and the Epileptic, the Tuberculosis Camp and which placed the Hospital for the Criminal Insane under a management separate from the State Prison. In addition to the development of these four institutions it has been our duty to investigate the question of mothers' pensions; out-door poor relief; the sterilization of insane, criminals, and other defectives; the installation of a uniform system of accounting in the county asylums for chronic insane; the installation of a uniform system of accounting in the state institutions and in the office of the State Board of Control as recommended by the Board of Public Affairs; the development of convict highway work without the prison and the development of prison industries within.

1-S. B. C.

As outlined above, these problems together with the usual problems of the management of the ten institutions existing two years ago, have kept the Board unusually busy. It would have been impossible to perform all the duties imposed by statute, particularly those relating to the inspection of county asylums, county jails, lockups, etc., were it not for the fact that with the additional duties there was provided an opportunity to appoint agents or inspectors to relieve the Board of a portion at least of its inspectional duties.

A discussion of each of the new institutions; of the prison industries, etc.; of the work of the agents in the field, including the probation, parole, county asylum and county jail inspection, will all be found under the proper heading.

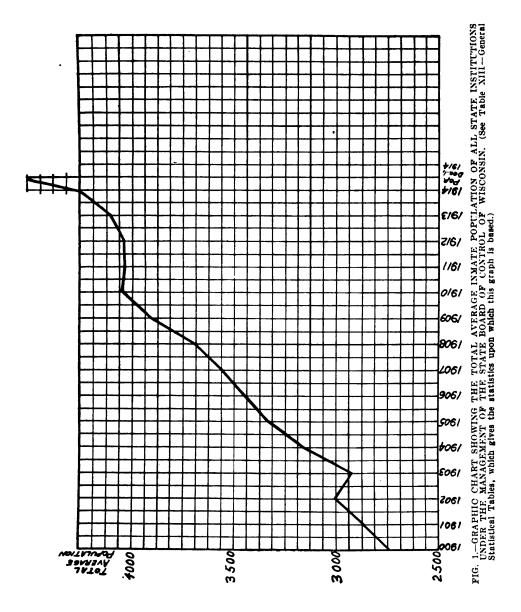
That the conditions surrounding the inmates of all the state institutions are as good as almost any state of the Union will not be denied. This may be stated, not only on the authority of the State Board of Control, but on the authority of commissions of other states that have been sent to investigate our method of care and treatment of these unfortunate classes. It has been our endeavor to provide such medical care and treatment as will best promote the recovery of those mentally and physically afflicted; such care and treatment as will best promote the reformation of the delinquent and criminal classes; such care and treatment as will best protect society against the further increase of the feeble-minded and epileptic.

We are satisfied that a careful investigation of the management of the institutions will disclose that nothing has been afforded that the inmate was not justly entitled to.

With our report we incorporate graphic charts showing increases in population since 1900.* With the State and Northern Hospitals we also incorporate graphic charts showing the increased number of patients received at the two institutions and receiving treatment. About 1910 both institutions were being overcrowded due to the increased number of persons adjudged insane. The state had not provided corresponding facilities for their treatment. It therefore became necessary in these institutions to make an order limiting the number that might be confined at any one time. Rather than to crowd the capacity it would be necessary to give a shorter period of treatment. The charts, therefore, disclose that from that date there has not been an increase in the average population. The total number treated, however, has increased. It has been necessary, therefore, to earlier transfer patients to county asylums as being incurable.

The Legislature adjourned in August, 1913. Not until final adjournment could we know what we were authorized to do in the way of permanent improvements nor the amounts to be used for this purpose. Before plans and specifications could be secured and approved and bids received for the work, the building season had practically closed. We have, therefore, been handicapped for time to do the things we were authorized and directed to do.

^{*}See page 27 and following pages.



THE BUDGET.

The budget system was first adopted by the Legislature of 1913. The first attempt was necessarily crude and the schedules incomplete. Having had the experience, however, and by carefully watching expenditures we believe we have been able with the aid of the institutions to prepare a budget which is intelligible and complete.

We first requested the official force of each institution to prepare a budget of what in their opinion was desirable at their institution to properly continue the work. This was done.

The Board then applied the rule of strict necessity with the result that several thousand dollars, were eliminated. Following is the tabulation for the cleven institutions established and in operation.

ESTIMATED BY INSTITUTIONS.

	Operation.	Maintenance	e. Capital.
State Hospital for the In-			_
sane	\$383,441.00	\$20,940.00	\$131,000.00
Northern Hospital for the	• •	• • •	, ,
Insane	360,000.00	35,086.00	88,850.00
School for the Deaf	139,502.00	7.800.00	8,000.00
School for the Blind	126,120.00	27,475.00	90,900.00
Industrial School for Boys	198,912.00	16.829.00	37,062,00
State Prison	379.050.00	15,000.00	142.675.00
State Public School	115,000.00	8,600.00	39,100,00
Home for the Feeble-Minded	368,475.00	14,900.00	10,400.00
State Refermatory	163,094.00	7.920.00	20,000.00
State Tuberculosis Sanator-	•	•	• • • • • • • • • • • • • • • • • • • •
ium	265,770.00	31,000.00	60.200.00
Hospital for the Criminal			, , , , , , , , , , , , , , , , , , , ,
Insane	139,798.00	6,600.00	143,676.20
	\$2,639,162.00	\$192,150.00	\$771.863.20
SUMMARY:	•-•	,	, ,
Operation			\$2,639,162,00
Maintenance			192,150.00
			771,863.20
Crand total			\$3,603,175.20

Following is the tabulation of amounts allowed by the State Board of Control:

of Control:	Operation.	Maintenance.	Capital.
State Hospital for the Insane	\$360,000.00	\$27,660.00	\$19,700.00
Northern Hospital for the			
Insane	360,000.00	50,419.89	108,400.00
School for the Deaf	139,102.00	14,904.00	3,100.00
School for the Blind	126,000.00	30,184.29	32,700.00
Industrial School for Boys	198,912.00	19,789.10	37,462.00
State Frison	379,050.00	15,000.00	122,475.00
State Public School	115,000.00	10,100.00	38,000.00
Home for the Feeble-Minded	360,075.00	23,300.00	10,400.00
State Reformatory State Tuberculosis Sanator-	163,094.00	7,920.00	20,000.00
ium	250,000.00	17,250.00	11,100.00
Insane	102,680.00	6,600.00	121,326.20
	\$2,553,913.00	\$223,127.28	\$524,663.20

SUMMARY: Operation	\$2,553,913.00
Maintenance Capital	223,127.28 524,663.20
Grand total	\$3,301,703,48

The figures given in the above tables cover the estimated needs of the institutions for the entire biennial period ending June 30, 1917.

It will not be necessary for the Legislature to appropriate the entire amount given above owing to the fact that there will be balances in some of the funds on June 30, 1915. We believe that to provide less than is being asked by the Board will deprive the state's wards of the care to which they are entitled.

Complete and detailed information as to the expenditure of moneys, etc., as required by Section 561d of the Statutes of 1913 will be found in the "General Statistical Tables" and in the separate institution reports which follow the written report of this Board. It is not the intention to repeat the same in detail in the written report. The duplication is not necessary.

ACCOUNTING.

On the recommendation of the Board of Public Affairs, we installed a system of accounting which was uniform with the accounting system adopted by the other branches of state government. Its adoption necessitated an adjustment of the official family not only in the Board's office but in the office of each institution. Some of the institutions were working short-handed as it was. The installation of the new system together with the increase of population and in some institutions, the development of industries, has necessitated an increase in the office force. The increase, however, has not been in excess of the demands.

We believe that there are many advantages to be gained by the uniform system of accounting and that when properly adjusted and adapted to our needs it will readily furnish all the information the Board of Control or anyone else may require. Illustrative of what has been done under the uniform system, we are incorporating in this report charts showing the organization of the Board's office and the organization of the State Prison office. We mention the prison for the reason that on account of varied prison industries the accounting problems are more difficult there than at any other institution.

WISCONSIN INDUSTRIAL HOME FOR WOMEN.

Recognizing the demand for proper treatment of female offenders, the Legislature of 1913* made provision for an Industrial Home for Women. An appropriation of \$225,000.00 was made for the purchase of a site and the construction of the initial buildings. Previous to this time, no provision had been made by the state of Wisconsin for the care of female offenders other than the provision for committing them to the State Prison, or to private institutions for girls.

^{*}Chapter 723, Laws 1913.

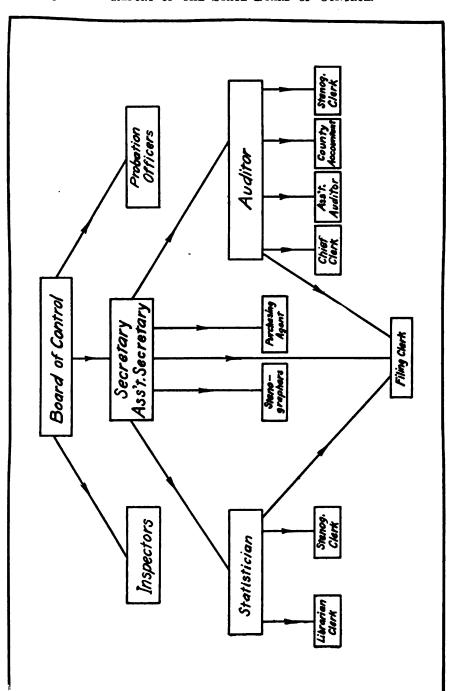


FIG. ?.-CHART SHOWING THE ORGANIZATION OF THE OFFICE OF THE STATE BOARD OF CONTROL. (This organization became effective Jan. 1, 1915.)

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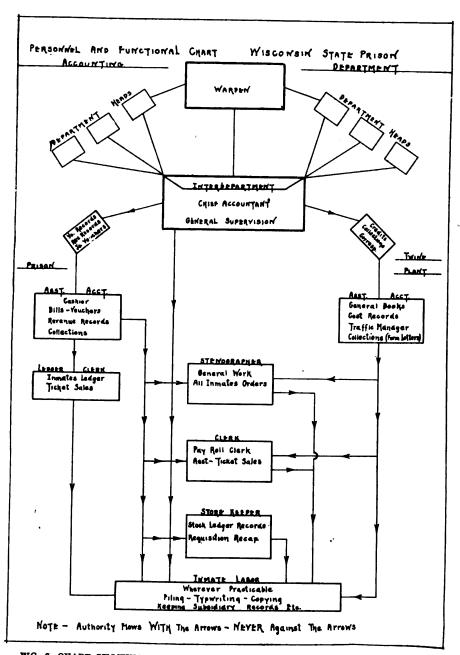


FIG. 3—CHART SHOWING THE ORGANIZATION OF THE OFFICE OF THE WISCONSIN STATE PRISON.

The state of Wisconsin neither owned nor controlled an institution for the reformation of women nor for the education and discipline of incorrigible girls; contrary to the usually accepted opinion, the Industrial School for Girls at Milwaukee, is owned and operated by a private corporation, the State Board of Control having no authority over the same other than the powers of inspection.

The first cuty of the Board in connection with this institution was the selection of the site. After canvassing carefully all of the sites proposed, a choice was made of a site located at Taycheedah near the city of Fond du Lac. The institution will occupy a commanding position overlooking Lake Winnebago. The site comprises a tract of two hundred and forty-four and one-half acres which cost the state \$33,847.13.

It was deemed advisable to purchase as large a tract as this for several reasons; first, that with the development of the institution will come the building of homes in the near vicinity. It has been the experience of nearly every public institution that insufficient land has been purchased. Homes have been built in close proximity, so close as to be a menace to the proper care of the inmates of the institutions. This we have attempted to guard against. The lands comprising a portion of the site are such as will permit of out-door employment, truck gardening, etc., farming on a small scale; this cut-of-door work has come to be recognized as one of the best reformatory agencies for women as well as for men.

Arrangements have been made with the Chicago and Northwestern Railway Company to extend the spur sidetrack on their property which adjoins the Industrial Home property to the location which has been selected for the institution power house. To do the preliminary work of building the spur sidetrack, clearing of the grounds, building the necessary roads and drives, constructing ditches and drains to care for surface water and building fences on the property lines, a camp of honor convicts was detailed from the State Prison. They have been employed since about the first of July last, doing work outlined above. It has been done at much less expense than could have been done by private contractors. It has afforded an opportunity for the employment of approximately thirty-five men; it has not only resulted in economy to the state but it has had a very decided reformatory influence upon those engaged in the work.

Mr. Allan D. Conover, formerly a member of the Board, was chosen as architect. The completed plan as made by him and as approved by the Board of Control provides for the following buildings: an administration building, power house, receiving building, school, maternity building, merit cottage and seven general cottages. It is contemplated that the group of buildings will not be completed for twenty years. Their time of completion will depend upon the demands made for the care of female offenders. We incorporate a bird's eye perspective of the institution.

At the present time the Board of Control contemplates the construction of the following buildings: The administration building.

maternity cottage, one general cottage and power house. This group of buildings will provide care for between sixty and seventy inmates. That the buildings will be filled to capacity as soon as completed is evident from the present overcrowding of private institutions for the care of incorrigible girls, and the Milwaukee County House of Correction.

We are asking for an appropriation of \$100,000.00 to provide for two additional buildings with necessary connecting tunnels and the necessary equipment. This request is based upon investigation made two years ago of arrests and convictions of female offenders. We are satisfied that with the completion of these two additional buildings the provision will not be equal to the demand for care and treatment of female offenders between the ages of sixteen and thirty.

In addition to the appropriation of \$225,000.00 made by the 1913 Legislature for the purchase of a site and the erection of the initial buildings, a provision of \$30,000.00 was made for operation. It was hoped that the buildings might be ready for occupancy July 1, 1915. It is not probable, however, that any of the buildings will be ready before January 1, 1916, and a large part of this \$30,000.00, therefore, may be applied on the operating expenses of the succeeding biennial period.

SOUTHERN WISCONSIN HOME FOR THE FEEBLE-MINDED AND THE EPILEPTIC,

The reports of the State Board of Control show that in 1898 the average population at the Home for the Feeble-Minded at Chippewa Falls was 284. This had increased in ten years to 754.

Recognizing these conditions, the Legislature of 1909* made an appropriation of \$1,000.00 to be used by the Board of Control to secure "option contracts for the purchase of a suitable site for a new home for the feeble-minded, said site to be suitable for the establishment of a home similar to that at Chippewa Falls, to be conducted under the laws provided for that institution." Options were secured and about thirty sites were visited. So great, however, was the demand upon the session of 1911 for money for other purposes that no provision was made for an additional institution. Temporary provision was made, however, by adding another building to the Home at Chippewa Falls.

The Legislature of 1913† recognized the needs of the state and made an appropriation of \$300,000.00 for the purchase of a site and for the construction of the first buildings. Many sites were proposed and visited by the Board of Control. Comparatively few of them met the requirements of this institution as to size, location and adaptability to the purpose for which it was intended. The larger portion of the population of the southern part of the state being located in the southeastern part, it was necessary that the site be located conveniently to this large population. Two or three sites were very attractive except as to price. The prices demanded for these lands were exorbitant and far in excess of the assessed valuation. The site finally selected is located near Union Grove on the line of the Chicago, Mil-

^{*}Chapter 384, Laws 1909. †Chapter 689, Laws 1913.

waukee and St. Paul Railway Company, seven and one-half miles west of Corliss. It comprises five hundred eighteen and one-half acres at a cost of \$53.937.50.

Before the purchase was made, experts of the University at the request of the Board of Control examined the soil not only of this site but of the other sites proposed. Their reports are on file. An additional tract of about eighty acres in two parcels will be required. We hope to secure them by purchase. If we cannot we shall resort to condemnation proceedings.

Robert A. Messmer & Brother were chosen as architects for the preparation of plans and specifications for the institution. A committee of the Board with the architect visited the most modern institutions located in various portions of the Union that this institution might be a most complete and up-to-date institution for the care of the feeble-minded and the epileptic.

A canvass was made of the state of Wisconsin to determine what proportion of the inmate population of this institution would be epileptic and what proportion feeble-minded. With this information and with the information gained from visitation of other institutions and with the reports received from them, a plan for the completed institution has been adopted. The institution when completed, which will take approximately twenty years, will provide for six hundred and sixty feeble-minded and eight hundred and sixteen epileptic. We include a plan of the institution group.

It is the purpose for the first few years at least, to care for the younger classes at the institution at Chippewa Falls and at this institution to make provision for those classes for whom no room is now provided and who are now being committed to county asylums for chronic insane.

The first structures required are an administration building, power house, coal shed, two cottages, and school and industrial building.

The demand for buildings for the immediate future is pressing. The population in the Chippewa Falls institution on December first was 1102. From information which we have from county judges and from our knowledge of the number of feeble-minded and epileptic in county and state institutions, there are somewhere between three and four hundred who should at once be housed in this separate institution. An asylum for the insane is not a proper place. In addition to the appropriation already provided we are asking for an appropriation of \$100,000.00 annually for the construction and equipment of the new buildings. Even this will not meet the increasing demand for the proper segregation and care of these classes of defectives.

TOMAHAWK LAKE CAMP.

Recognizing the need of further provision for the prevention and spread of tuberculosis by caring for those who might be threatened with or recovering from this disease, the Legislature of 1913* provided for the erection of a tuberculosis camp on State Forest Reserve lands,

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^{*}Chapter 679, Laws 1913.

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the site to be determined by the Board of Control and the deed therefor to be executed by the State Board of Forestry, the institution to be open to persons threatened with or who might be recovering from tuberculosis and the maintenance to be charged not to exceed \$3.50 per week. With the assistance of Dr. J. W. Coon, Superintendent of the Sanatorium at Wales, a selection was made near Tomahawk Lake station on the Northwestern Railway. The camp is beautifully located between Big Tomahawk and Little Tomahawk Lakes. It is accessible by road from Tomahawk Lake station on the Chicago and Northwestern Railway and by boat from Hazelhurst and Minocqua on the Chicago, Milwaukee and St. Paul Railway.

An appropriation of \$10,000.00 annually was made for the establishment and maintenance of the camp. A building has been constructed to be occupied by officers and employees. Another shack largely on the plan of those at the Wales Sanatorium has been provided for the patients. In addition, the necessary power home and pumping station have been provided. The present accommodations provide for forty patients. The institution will be opened on or about April 1, 1915. Much is expected in the way of recovery. The cold dry air of winter cannot help but be benificial and the light employment provided in truck gardening and the work at the Forest Reserve nurseries during the summer will, it is expected, do a great deal toward the up-building of those physically weak and will materially aid in their complete recovery. If the institution accomplishes fifty per cent of what is expected of it, it will more than pay for the investment which the state has made.

INSPECTION OF COUNTY ASYLUMS, POORHOUSES, JAILS, LOCKUPS, ETC.

In addition to the duties imposed upon the Board of Control for the management of the state institutions, it is our duty to quarterly inspect the thirty-five county asylums for chronic insane, and in addition thereto to annually inspect fifty-four poorhouses, seventy county jails, and several hundred lockups, police stations, workhouses, etc. The inability of the Board of Control to make these inspections was apparent to the Legislature and they accordingly provided for the appointment of inspectors.

Pursuant to this authority, two inspectors were appointed. The state was divided into two districts. It was essential that the smaller towns and villages be visited for the reason that many complaints had been received relating to improper housing of arrested persons and drunks and disorderlies. Nearly all of the jails and lockups have received one inspection, and some of them two. The county asylums have received their quarterly inspections. It has been found that possibly one inspector with the occasional aid and assistance from members of the Board of Control may be able to do the work. Accordingly only one inspector is now employed.

In addition to the inspections above referred to it was deemed advisable to better organize the county sanatoria for the care of the

tubercular. The services of Miss Edith L. M. Tate, formerly connected with the Wisconsin Anti-Tuberculosis Association, were obtained, beginning with the month of February, 1914, and continuing to October first. With her assistance the six county sanatoria of the state were placed on a uniform basis of operation and treatment. Coöperation with the State Tuberculosis Sanatorium was established.

The law providing for the payment of \$5.00 per week for the care of inmates of these institutions must be amended to define more clearly whether or not the \$5.00 allowance should be made by the state or one-half of the amount should be borne by the state and the balance to be borne by the patient or by the county from which the patient comes. Shall the entire amount be borne by the state or shall it be distributed as is the provision made for the care of the insane, and under what conditions?

In addition to caring for the advanced cases of tuberculosis in county sanatoria, Douglas county, at the suggestion of the State Board of Control, has provided that after July 1, 1914, its sanatorium may be termed a sanatorium for the care of tubercular insane. This has permitted the transfer of such insane male patients as may be tubercular from the county asylums for chronic insane to the Douglas County Sanatorium for Tubercular Chronic Insane. They have accommodations for all the male tubercular insane patients now confined in the county asylums.

UNIFORM ACCOUNTING FOR COUNTY ASYLUMS FOR CHRONIC INSANE.

Pursuant to the demands of the Boards of Trustees and Superintendents of county asylums for chronic insane, the Legislature of 1911 enacted a law providing that a uniform system of accounting be established in those institutions by the State Board of Control. The Board was also directed to establish a better and more uniform system of records. Such a system of accounting has been worked out by the accountants in the office of the Board of Public Affairs acting with the accountants in the office of the Board of Control.

It was assumed that an entirely new system could not be perfect nor would meet with the approval of all the Boards of Trustees and Superintendents of the thirty-five county asylums. The system recommended by the Board met with the approval of the great majority of the Superintendents. What opposition there was, was due more to unfamiliarity with the provisions of the system and the purposes it sought to accomplish, than from other causes.

With the state of Wisconsin paying to various counties of the state a half million dollars annually for the care and maintenance of the chronic insane, it is essential that some system of accounting that meets with the approval of some central state authority should be adopted. That the system as adopted and now being worked out may need changing in some of the minor details will not be denied; such changes, however, should be made as experience shows them to be necessary.

The reports of the several Boards of Trustees for the first time in the history of the state are uniform and may be intelligently studied and compared. With the development of a better system of records of inmates in the institution, it is believed that patients both in the hospitals and in the county asylums, may receive better and more intelligent treatment and that more accurate information may be given as to the causes of insanity and the methods of its prevention.

EMPLOYMENT OF CONVICTS ON HIGHWAYS.

The first step in the employment of convicts on highways in Wisconsin was made when Your Excellency sent a delegate to the National Good Roads Convention in Denver in January, 1912, with a request that a study be made of the convict highway building in the state of Colorado.

The successful working of the system in Colorado led to the Board of Control asking the Legislature for an appropriation of \$25,000.00 to be used for the purpose of experimenting with convict labor on Wisconsin highways. The appropriation* was made on the condition that the work be done under the joint supervision of the State Highway Commission and the State Board of Control.

In accordance with this plan from June 1914 to about the first of November 1914, approximately forty convicts were engaged in the construction of a macadam road fifteen feet wide, between the city of Waupun, where the prison is located, to Chester, a station on the Northwestern Railroad. This road was selected due to its being in close proximity to the prison and for the further reason that it is used by the prison management for the hauling of freight to and from Chester.

The entire work was done without the supervision of armed guards. The only supervision required was that of a foreman of road construction. It is with much satisfaction that we report that no prisoner attempted to make his escape. It is a pleasure to report also that the superintendent of construction finds that the quality of the work performed by the honor convicts was equal or superior to that performed by free labor.

The items of cost will be found in the detailed report. Suffice to say that the road was built at a cost of 51.6 cents per square yard not including the value of the use of the steam roller which was furnished by the city of Waupun, nor approximately \$1,355.00 worth of teaming which was furnished by the adjoining towns.

Convict highway work has thus proven to be successful and it is the recommendation of the Board of Control that legislation be provided which shall permit the entering into of contracts by the Board of Control and any municipality of the state for the employment of convicts on highways under such conditions and terms, as to the



^{*}Chapter 717, Laws 1913.

Board of Control shall seem fit and proper, having in mind the best welfare of the prisoner and provided further that it be without expense to the state. We at this time recommend that the good time law for good behavior be amended to provide that the honor convicts in addition to the good time now allowed them for good behavior, be granted a reduction of one-third off during the time they may be released on their honor.

It has been the experience of other states that a prisoner values reduction of time more that he does the payment of money. As an inducement to proper behavior while working on highways or elsewhere without the prison walls, we make this recommendation. If it meets with the approval of the Legislature and the Governor we are of the opinion that about thirty-five per cent of our prison population may be released on their honor to do work without the prison walls. Of course provision must be made for their employment within the walls when weather conditions forbid their employment eleswhere.

"MOTHERS' PENSIONS" OR AID FOR DEPENDENT CHILDREN.

Chapter 669, Laws of 1913, provided for an annual appropriation of not to exceed \$75,000.00 for aid to dependent children to be distributed to the several counties of the state as therein provided. Appropriation was also made for \$5,000.00 to be used by the Board of Control to make a general survey and investigation of the question of aid to mothers and dependent children, said report to be made not later than March 1, 1915. This investigation is now being made by experienced investigators, but it has not advanced sufficiently to warrant the making of any recommendations at this time. The complete report with recommendations will be in the hands of the Governor and of the members of the Legislature not later than March 1, 1915.

STERILIZATION OF FEEBLE-MINDED, EPILEPTIC, CRIMINAL AND INSANE CLASSES.

Chapter 693 of the laws of 1913, authorized the Board of Control to perform such operations as to them seem advisable upon inmates of state and county institutions. That the Board might act advisedly, Dr. Maude R. Williams, a duly licensed physician and surgeon, was appointed to make the necessary investigation of certain cases. The results of her investigation are embodied in a report to the Board of Control, which report is on file and accessible to those who desire the information therein contained.

At the writing of this report no operation has been authorized by the Board. It is believed, however, that in many cases the operation of sterilization should be performed as no harm can come to the individual or society from the performance of such operation. On the other hand, much good may be accomplished by the prevention of procreation by these individuals. This is a matter which must be handled with great discretion.

PRISON INDUSTRIES.

To provide for the employment of inmates at the State Prison and at the State Reformatory, an appropriation of \$50,000.00* was made. The Board of Control was empowered to establish various industries for the employment of inmates in the State Reformatory and at the State Frison in the manufacture of articles for state use, that is, to be used in the state and county institutions, and for sale in the open The Legislature's attention was directed to the constantly increasing population of these two institutions, and attention at this time is particularly directed to the charts in this report illustrating these increases. Attention was also directed to the fact that the contracts for the employment of prison labor were about to expire, also to the argument made by organized labor against the continuance of the contract system and the desirability of the employment of prisoners, as far as possible, at the manufacture of articles which might not compete with free labor in the open market; hence the appropriation. This appropriation has been used by the Board as follows:-Approximately \$20,000.00 is to be used at the State Reformatory in the manufacture of brooms and clothing which as far as possible will be sold to state and county institutions. The balance of the brooms will be sold in the open market at as nearly regular market prices as possible. It is not the intention of the Board to manufacture clothing for sale in the open market. It is estimated that approximately twenty-five inmates may be employed in the manufacture of clothing for the state hospitals and other state institutions and for the inmates of the county asylums. There can be no possible objection to the employment of inmates in this manner, provided that we may market the manufactured product at the institution where consumed, at a cost equal to or less than that made by free labor. It will afford employment for the inmate and at the same time teach him some useful occupation.

The balance of the appropriation is to be used in the enlargement of the binder twine plant to the extent that was intended when the building was constructed and the revolving fund appropriated.

CONTRACT LABOR.

During the year ending June 30, 1913, there was earned by the inmates of the State Prison employed under contract with the Paramount Knitting Company the sum of \$86,043.44. During the year an average of 440 men were employed. For the year ending June 30, 1914, the earnings amounted to \$71,108.03 and an average of 361 men were employed. In addition to the amount paid to the state on the contract, the contractor paid to the prisoners to be credited to their individual accounts, the sum of \$20,295.96 and \$19,653.24 for each year respectively. On June 6, 1914, the Paramount Knitting Company notified the Board of Control that pursuant to the option existing on their contract and due to European conditions they would after September 1, 1914, employ only 300 men. The receipts will,

^{*}Chapter 716, Laws 1913.

therefore, be somewhat reduced for the coming blennial period, and the state must wrestle with the problem of employment of prisoners. The relations with the contractor have been satisfactory. The inmates have been entirely within the control of the prison authorities. The only power which the contractor's foreman have over the men is the directing of the manner in which the work shall be performed.

It is for the Legislature to determine what the policy of the state shall be. With the decided increase in prison population it is questionable whether or not any steps should be taken to abolish the contract labor system at this time. It ought not to be abolished until some means of employment is provided. We think it is advisable to appropriate an amount similar to that appropriated two years ago to be used in the establishment of industries which in the opinion of the Board of Control, with the approval of the Governor, would be suitable for prison employment and at the same time not seriously interfere with free labor nor compete too strenuously with Wisconsin made goods.

BINDER TWINE PLANT.

The Legislature of 1907 provided for the establishment of a binder twine industry. An appropriation was made for the construction of the building and purchase of equipment. The Legislature of 1909 refused to make further appropriation for equipment or operating fund. The Legislature of 1911 made the necessary appropriation for equipment and made a further appropriation of \$400,000.00 for a revolving fund, one-half of this amount to become available January 1, 1912, the balance January 1, 1913. During the summer of 1912 the Board perfected plans for the equipment of the plant and the purchase and installation of the necessary machinery. Operation commenced about October 20, 1912, with a superintendent and three foremen who had had experience in the manufacture of twine. With the exception of these four the entire working force was inexperinced. The machinery was new and not adjusted. The superintendent and foreman were strangers to the entire working force and they to them.

It was necessary, therefore, for approximately two months to run at not to exceed one-third capacity and for the succeeding two months to run at not to exceed two-thirds capacity. This was necessary in order to instruct the men and to properly adjust the machinery. It was not not until the latter part of February, 1913, that the mill was operating at full capacity. One-third of the men at that time were inexperienced.

In addition to the difficulties encountered in the manufacture, we were without a market. We had the coöperation of those who were insistent upon the establishment of the industry. However, this was far from sufficient to consume the manufactured product. The industry had the active opposition of private manufacturers and their selling representatives and jobbers. It was necessary, therefore, not only to go into the market and create a demand for prison twine, but to do so against the strenuous opposition of these combined forces.

Until the market was secured and until the men had become more experienced in the manufacture of binder twine it was deemed advisable to manufacture but two grades, Standard and Sisal. These were the only grades manufactured and marketed during the season of 1913. About 2,300,000 pounds were manufactured. The season's operations were successfully closed.

For the season of 1914, it was deemed advisable to manufacture all grades of binder twine, that Wisconsin consumers might be provided with prison twine of the several lengths and grades if they so desired. The Board deemed it advisable, if possible, to build up a better selling organization. The requirements of the state law compelled us to resort to the civil service for certification of lists of sales-Three salesmen were placed on the road. Approximately 4.-400,000 pounds of twine were manufactured and the entire product sold. Prices were fixed which in the opinion of the Board would result in the sale of the product and at the same time give a proper return to the state. That we have been successful in our operations will be shown by a careful examination of the report of the business for the year ending July 31, 1914.* The report is given as of this date for the reason that it is practically the close of the season's sales and the beginning of the purchase for the succeeding year's business. The report shows a total surplus of \$53,211.57, with no allowance for depreciation and interest.

Just what amount to charge for depreciation is problematical. It has been impossible to secure agreement of opinion of manufacturers. One of the Wisconsin manufacturers asked permission to send his representative to the plant which was granted. He has furnished a schedule for depreciation which in his opinion ought to be adopted. In the opinion of several accountants with whom we have conferred this schedule is somewhat high. However, accepting his schedule as correct, and for the purpose of avoiding argument there may be charged against the surplus \$14,079.15. This amount is figured from the date of commencing of the operation of the plant to the close of business July 31, 1914.

Ought interest to be charged against this amount of surplus? It is contended on the part of those who look upon the binder twine plant as a strictly commercial proposition that it should, and that interest should be charged at the rate of four per cent. It is contended on the other hand by those who believe that the binder twine plant is one of those institutions which is necessary in the employment of prisoners, that no interest should be charged. They contend that Wisconsin must either adhere to the contract system or abandon it. If the contract system is to be abandoned then the prisoners must either be left in idleness or industries must be established for their employment. If industries must be established they then become a necessity for the proper care and reformation of the prisoner. If they are necessary, then interest should not be charged upon the investment any more than interest should be charged upon the cell wing where they are housed, the power plant with which they are

^{*}The complete Financial Statement of the operation of the Binder Twine Plant is included in the report of the Wisconsin State Prison.

furnished heat or the warehouse where their food is stored. It is argued by them that if the binder twine industry was not established some other industry must necessarily be established, and that therefore, it is strictly improper to charge interest on the means of the care and reformation.

They contend that the means of reformation of the prisoner should not be charged with interest any more than the means used for the recovery of those who are sick should be charged with interest. As to the merits of the contention, it is not for the Board of Control to determine. It is strictly a legislative policy. If, however, interest is to be charged at the rate of four per cent, then we contend that we should not be charged with interest on the entire revolving fund when large portions of the same have remained in the hands of the state treasurer to be placed in banks in the various portions of the state to draw interest. At the rate of four per cent the interest on the amount of money in the revolving fund used by the Board of Control in the manufacture of twine to July 31, 1914, would amount to \$17,-216.06. Add to this amount four per cent as interest allowed on the investment in building and equipment from the date of commencement of operation to July 31, 1914, which amounts to \$12,122.96, and we have a total for interest and depreciation of \$43,418.17. Looking at the matter, therefore, from the worst possible standpoint, in the first twenty months' operation we have been able to make a market, sell twine at a reasonable figure and considerably below the cost of twine manufactured by private manufacturers, make four per cent on the money used, pay to the prisoners as a prisoners' wage \$5,889.17 and more than come out even. It may here be said, that in the cost of manufacturing, we have charged for the subsistence of employees, including clothing etc., and we have also charged the cost of guarding prisoners while at work and the entire cost of superintendency. In other words, in the cost of twine, we have charged all the elements that a private manufacturer would include.

Reference has been made to the balance of the \$50,000.00 appropriation for prison industries. So successful were the operations of the plant that in the opinion of the Board it would be advisable to use \$30,000.00 in equipping the binder twine plant to the extent that it was originally intended to be equipped. During the past season we have been operating one hundred and forty spindles. But one floor of the plant has been used for the manufacturing of twine. The lower floor was constructed to be equipped with machinery as well. By the addition of one hundred and ten spindles, the output may be very materially increased without any increase on the investment and factory building or revolving fund. Neither will it be necessary to increase the cost of superintendency by more than the cost of one foreman. It will enable the prison to manufacture approximately 8,000,000 pounds per year. When it is considered that Wisconsin consumes from eighteen to twenty million pounds of twine annually, it cannot be successfully maintained by private manufacturers that the Wisconsin State Prison is putting them out of business, or too seriously affecting their sales within the state.

There is another phase to the financial side of the operation which must be considered. The price of prison-made twine has been from one to two cents per pound less than that of our competitors. In estimating the profits and losses on this industry, it must be borne in mind that with an average of one and one-half cents per pound below the price of the private manufacturer's price there has been saved to dealers and consumers of prison twine one hundred thousand dollars (\$100,000.00). Nor is this all. By the maintenance of prison plants a lower level of prices has been maintained by these companies to the advantage of consumers.

Looking at the industry from the standpoint of an employment for prisoners, we direct your attention to the following conditions:-There has been a decided increase in the prison population. Employment of some kind must be afforded, otherwise the prison becomes a mad house. Elsewhere we have referred to the work of convicts on highways. In our opinion this may be successful during the summer months. It may be possible to employ them in quarries during the winter months but for some years to come only a portion of those employed on highways may be thus employed. It, therefore, becomes essential that employment be afforded during the winter months. This employment must necessarily be within the prison walls and at the manufacture of some product. Binder twine is placed upon the market during a comparatively short period of time. Shipments begin shortly after the first of May and are practically concluded about the 31st of July. Manufacture, therefore, may take place at any time during the other months of the year. With the enlargement of the plant it will be possible to employ the prisoners during the winter in the twine plant, running at full capacity and, if necessary, reduce the number employed during the months which are suitable for road construction. One may be used to some extent to balance the employment in the other.

ADMINISTRATION OF PROBATION LAW.

Chapter 541 of the Laws of 1909 provided that when there is a conviction of a felony for a term not exceeding ten years, and it appeared to the court that the person convicted had never before been convicted of a felony and that the character of the defendant and the circumstances of the case indicated that he would not likely again commit crime and that the public good would not require that he suffer the penalty provided by law, the court might suspend judgment or stay the execution and place the defendant on probation under the supervision of the State Board of Control. From the enactment of this law to the enactment of Chapter 269 of the Laws of 1911, all probationers were placed under the supervision of the State Board of Control. After the passage of the last mentioned act the probationers of Milwaukee county were placed under the supervision of the local court and probation officers appointed by the court.

In the administration of this law, it is the rule of the Board that no person shall be released until employment has been found for him and a custodian ageed upon who shall make it his business to have the probationer report monthly and to approve or disapprove of the report filed by the probationer.

The following table of statistics will show the development of the law:

TABLE SHOWING SUMMARY OF PROBATION STATISTICS, EXCLUSIVE OF MILWAUKEE COUNTY, FROM THE TIME THE PROBATION LAW WENT INTO EFFECT JUNE 22, 1909, TO JUNE 30, 1914.

June 22, 1909 to June 30, 1910.			r ending 0, 1911.		rending 30, 1912.		rending 30, 1913.		rending
No. of coun- ties.	No placed on pro- bation.	No. of coun- ties.	No. placed on pro- bation.	No of coun-	No. placed on pro- bation.	No. of coun- ties.	No. placed on pro- bation.	No. of coun- ties.	No. placed on pro- bation.
7	12	11	28	18	44	23	E3	30	103

An examination of this table will show that during the biennial period, 156 persons were placed on probation, under the supervision of the Board as compared with 72 during the previous biennial period. During the year ending June 30, last past, the courts of thirty counties made use of the law as compared with 23 in 1913; 18 in 1912; 11 in 1911; and 7 in 1910. This is an indication that the courts of the state approve of the law and find that it has a most beneficial effect upon first offenders convicted of felony and upon the community in which the offense is committed. It is one of the best testimonials we have to offer of the benefits of such a law. Attention is directed to the fact that these probationers instead of being committed to the State Reformatory or to the State Prison and there confined at public expense. while their families in many cases are dependent upon the public for support, are now permitted to be at large under the strictest supervision, earning a proper wage and maintaining the families that may be dependent upon them.

Should a violation of the law or rules provided by the Board occur, it is in the power of the Board to summarily take possession of the person and deliver him to the sheriff of the county in which the offense was committed or to the institution to which he had been sentenced without further trial or expense. It is believed that from the standpoint of the good of the prisoner and the good of society this is a most beneficial law.

At the present time we call your attention to the fact that owing to the great number of prisoners placed on probation it became impossible for one probation officer to attend to all of the cases. Upon the insistent demands of several of the circuit judges of the state, the

Board, in the month of March, 1914, provided an assistant probation officer. The entire time of the chief and his assistant is now being devoted to the supervision of the probationers.

The administration of the law in Milwaukee county has been under the jurisdiction of Judge Backus and while the board has no supervision of these cases, the information which we have is to the effect that most beneficial results have been obtained, resulting in the reformation of the prisoner and in the saving of thousands of dollars to Milwaukee county which it would otherwise have been necessary to spend to care for the prisoners while confined in the Milwaukee County House of Correction or other correctional institution.

THE BOARD OF CONTROL AS A PAROLE BOARD.

By Chapter 110 Laws of 1907, the Board of Control was authorized with the approval of the Governor, to parole from the Wisconsin State Prison, prisoners who had served one-half of their sentence; the Board adopted certain rules and regulations to govern them in the consideration of applications for parole. The things to be considered in granting a parole is the crime committed by the prisoner, his life prior to the commission of the crime, his conduct while in prison and the probabilities of his being a law abiding person upon his release.

No parole is granted until the prisoner's record is carefully examined; the community, through its proper officials, given an opportunity to recommend or to oppose the parole, and the person has presented himself to the Board and has been subjected to a rigid examination.

In 1909 the law was amended to include the parole of life prisoners who had served the equivalent of thirty years less the diminution which would have been allowed them for good time had their sentence been for thirty years.

The parole law at the State Prison went into effect in August 1907. During the year ending June 30, 1908, 69 applications were considered; during the year ending June 30, 1909, 71 applications were considered; while during the year ending June 30, 1913, 203 applications were considered; and during the year ending June 30, 1914, 240 applications were considered. During the entire period from August, 1907, to June 30, 1914, the Board has considered 1,008 applications, of which 518 were granted. Of the number granted, 16 were lifers, all of whom have made good while on parole and several of whom have since been pardoned because of their exemplary conduct while in prison and while on parole.

During the same period 2,459 prisoners were released which indicates that only 21 per cent were granted parole.

The prisoner violating his parole loses his good time, is summarily taken by the parole officer to the prison, and there remains to serve the balance of his sentence.

The power of parole has existed at the State Reformatory since the institution was opened in 1898, but up to 1909, the Board of Control did not sit as a Parole Board. The paroles were granted by the superintendent. Since May of that year, the regular parole sessions by

the Board of Control have been held at that institution. Up to June 30, 1914, 810 applications have been considered by the Board, of which 404 were granted paroles. During the same period there were released from the reformatory 1048, showing that 38 per cent were released on parole.

The Board also acts as a parole Board for the Industrial School for Boys. On December 20, 1909, the Board held its first session as a Parole Board for this institution. Previous to this date, the superintendent exercised the full authority for parole.

By Chapter 355 of the Laws of 1913, the Board was empowered to act on applications for parole from the Milwaukee County House of Correction. At the outset, a rule was adopted that the Board would not consider the application of those who were committed for an offense less than a state prison offense, nor for convictions of less than one year. To date, comparatively few applications have been considered.

Like the probation law, the parole law has been of great benefit to the prisoner individually and to the state of Wisconsin. No person is released on parole from any of the institutions until a position is found for him, a position which appears to be suited to his capabilities, one which will tend toward his proper development and reformation. The release of so many prisoners from the institution on parole, has relieved the state of the care and burden of maintaining and feeding them. On the other hand, it enables the man to be employed at remunerative employment; if married and having a family, to provide and care for it; and if not, the money is saved for the day when he shall be finally released. It gives him a fund with which to operate. It deprives him of the excuse which is so often made by prisoners released from the penitentiary, that he had no position, had no money, and therefore was compelled to resort to crime.

To be sure, there are some violations. However, the violations from the prison and reformatory do not exceed ten per cent. Violators are apprehended and returned to the institution. They lose the good time which they gained during their incarceration, prior to the time of their release on parole, and are consequently retained under supervision much longer than they would have been had they served their original sentence without having been temporarily released.

The parole law affords a protection to society and is one of the proper means of the reformation of the prisoner.

At the Industrial School for Boys, the Superintendent has on deposit \$14,058.80 which represents the earnings of boys who are on parole and the amount earned by each is delivered to him upon his becoming of age.

So great has the work of parole grown to be that it was deemed advisable to hold meetings bi-monthly rather than quarterly at each of the four institutions. This necessitates the holding of twenty-four parole sessions during each year.

CARE OF THE INSANE.

The care of the insane has continued along the same general lines of previous years. As is well-known Wisconsin cares for the chronic insane in county asylums. The acute insane outside of Milwaukee county are treated in the State Hospital located at Mendota and in the Northern Hospital located at Winnebago. It is our policy to detain a patient at one of the Hospitals until he shall have sufficiently recovered to warrant his discharge, his release on parole, or until it shall have been determined that his condition is chronic and further hospital treatment is unnecessary. This policy was consistently pursued up to about 1910, when the increased number of admissions made it necessary to limit the population, thereby making it necessary to give shorter periods of treatment and to make transfer to county asylums, in many cases before it was really deemed advisable. In other words the capacity of the hospitals did not increase proportionately with the number of admissions.

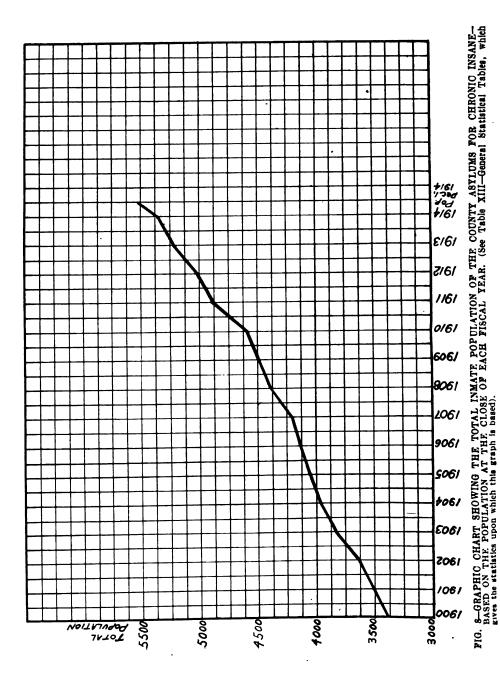
During the biennial period we have enjoyed the visits of investigators and of commissions appointed by the governors of other states seeking to learn the benefits of the Wisconsin system. Their chief criticism is one which we have admitted for some time; that is, that we do not keep patients in the hospitals in many cases as long as we should. The other criticism relates to the care of the insane in the county asylums. It is to the effect that when a transfer is made to the county asylum, the patient is then under the supervision of superintendents who are not physicians and who have not made a study of mental diseases; that they are then under the medical care of county physicians who appear to give treatment only for physical infirmities. The whole criticism is a medical-one and not intended to reflect upon the physical comfort or care given to the patients by the present managements.

It is admitted that the chronic insane in Wisconsin are better housed and fed than the chronic insane of any other state.

It is also admitted that they are no better fed, clothed and housed than they are entitled to be.

We recognize that the criticism as to mental treatment after the patient has passed from the hospital to the county asylum is, in some respects, a just one.

We have recognized that more might be done in the way of treatment at the hospitals provided that certain steps are taken. Four years ago the advisability of establishing a psychopathic laboratory in conjunction with the State Hospital, the director to be connected with the State University, was discussed. The final conclusion of the matter was that it is not advisable to have the same connected with the State University; rather have it established entirely independently of the University and to be used for the benefit of the State Hospitals and all of the county asylums and for the benefit of any and all other public or semi-public institutions in which the insane and defectives are confined.



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An appropriation of \$3,000.00 was provided by the last Legislature for the construction and equipment of the same at the State Hospital. The stone Luiding formerly used as a carpenter shop has been converted into a laboratory and morgue. It will be the aim and purpose of the phychopathic laboratory, or more properly, the Psychiatric Institute to bring about:

- A Letter system of examining the insane and a better system of records.
- (2) To have the director attend the staff meetings of the various institutions to instruct the medical staff in methods of examinations, etc.
- (3) To have every member of the staff of each institution spend at least one month at the laboratory making a special study under the supervision of the director.
- (4) To perform all Wassermann examinations for all the state and county institutions.
- (5) At the request of the family physician of any family to give counsel as to the proper treatment of the patient under treatment.
- (6) To prepare statistical charts and tables showing the causes of insanity and the distribution of the various forms of insanity and such other information as will be of benefit to the public.

There are many other lines of work which may be performed at the laboratory. It is our belief that the investment in the laboratory will be returned to the state many fold. It will aid in the prevention of insanity. The cost and maintenance of the laboratory will be distributed among the several institutions in accordance with the demands made upon it. Dr. W. F. Lorenz has been chosen to fill the important position of Director.

STATE INSTITUTIONS.

WISCONSIN STATE HOSPITAL FOR THE INSANE.

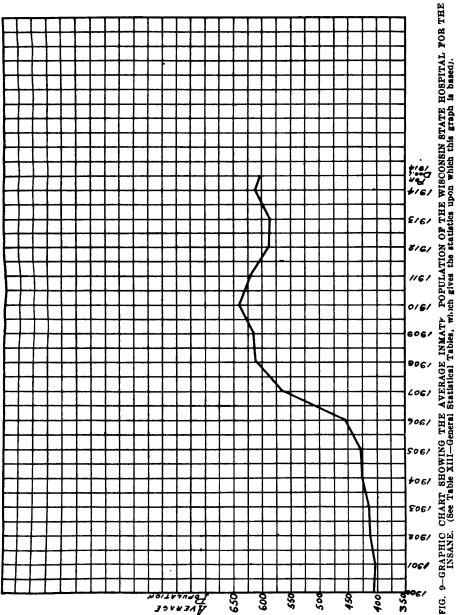
Mendota, Wisconsin.

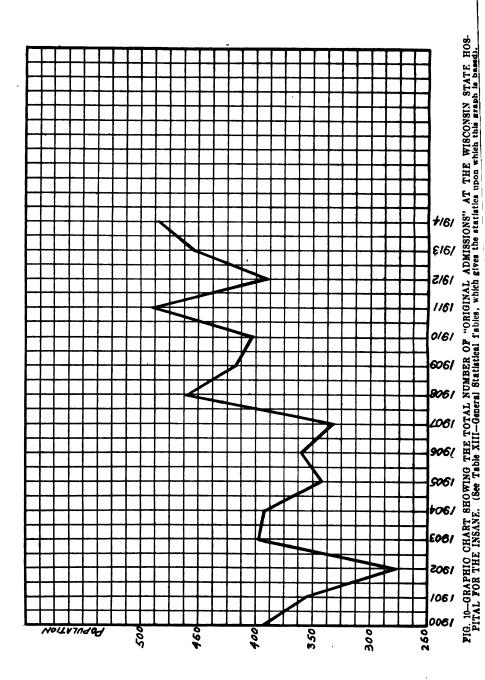
No change has been made in the management. The United States Government made a request of the Board to release Dr. W. F. Lorenz for a period of six months. The request was granted in the belief that Lr. Lorenz would be of very material benefit to the Government in the investigation being carried on in the south as to the causes of Pellagra. We believed that upon his return the state of Wisconsin would receive the benefits of his investigation.

In our last Liennial report we called attention to the fact that no means was provided for the segregation of persons afflicted with contagious diseases and whenever cases of diphtheria or like contagious disease appeared it became necessary to quarantine the whole institution.

We also called attention to the fact that the nurses who devoted long hours to their work were compelled to spend their resting hours in rooms immediately adjoining the wards for the care of the insane; that it was impossible to offer them sleeping quarters such as they were entitled to. We accordingly asked of the Legislature appropriations for a Contagious Hospital amounting to \$40,000.00 and for a Nurses' Home amounting to \$30,000.00. These two buildings are in the process of construction and will be completed and ready for occupancy in the near future. When completed they will afford an increased capacity to the institution of from sixty to seventy patients. The Nurses' Home will accommodate fifty women. However, it will not be possible to place fifty patients in the quarters occupied by them. The Hospital will have bed capacity for fifty-six patients. It will be necessary to hold many of these in reserve for contagious cases. We estimate, as above indicated that the two buildings will afford an increased capacity of from sixty to seventy patients. An appropriation was made for two assistant physicians' cottages at \$3,000.00 each. It became apparent that it would be impossible to build the two cottages and make all the water, sewer, and light connections for this amount, consequently, but one cottage has been built.

The Legislature of 1911 provided \$2,000.00 for the purchase of a cottage adjoining the hospital grounds. The owner raised the price and not until recently was it reduced to come within the appropriation.





When the reduction was made the cottage and grounds were purchased as authorized.

For a statement of the smaller improvements made and repairs put upon the building to keep them in the proper state of preservation, reference is made to the report of the Superintendent, Dr. Charles A. Gorst.

At the close of the last hiennial appropriation period, June 30, 1913, there existed a deficit of \$9,922.41. Attention to this matter was directed to the members of the finance committee and to the Legislature. We represented to them that we believed that with the appropriation which was granted at that time we would be able to care for this deficit out of the appropriation for operation. We believe that we shall be able to do so by June 30, 1915.

NEEDS OF THE INSTITUTION.

To properly maintain the institution it will require an appropriation of \$180,000.00 annually for operation. This is an increase of about \$16,000.00 over the appropriation of last year. It is accounted for, however, by the increased population and by the necessity of having an additional physician. The maintenance charges are somewhat increased over the last liennial period. This is made necessary by the fact that the roofs of the hospital building must be replaced in order to properly preserve the building. In addition many of the walls must be plastered and other repairs are absolutely necessary.

The requirements in the way of capital expenditures are comparatively small.

REQUIREMENTS AS DETAILED IN THE BUDGET.

Operation		1916-1917 \$180,000.00 11,250.00 2,100.00
	\$214,010.00	\$193,350.00

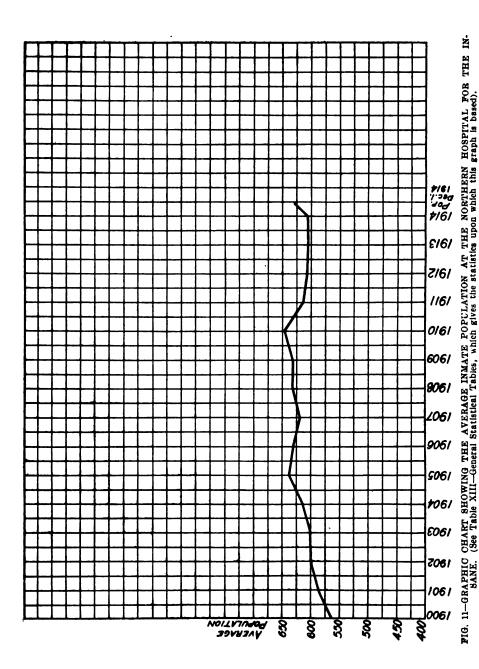
NORTHERN HOSPITAL FOR THE INSANE.

STATE HOSPITAL STATION.

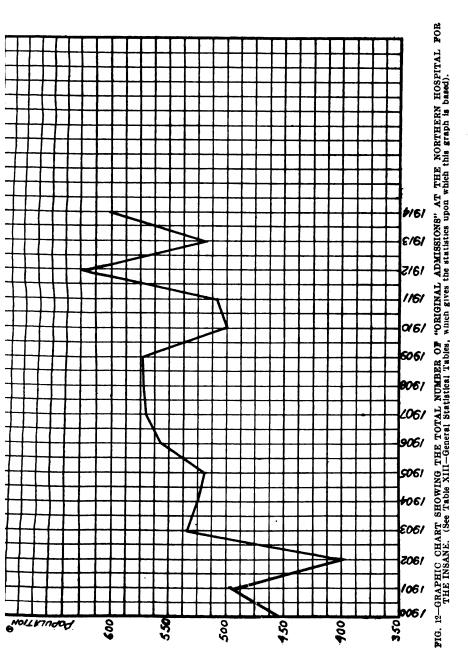
Post Office, Winnebago, Wisconsin.

This institution has continued under the supervision of Dr. Adin Sherman. Euring the biennial period several vacancies have occurred in the staff due to death, sickness and other causes. The institution, however, has maintained its usual high standard of treatment. A special effort has been made to parole patients as soon as it appeared that there was a probability that they might be released without danger to themselves or to the community. To quote the words of the

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Superintendent, "The parole policy has been liberal, and patients are paroled as soon as it is considered that they are sufficiently well to maintain then selves outside of the institution and in no way be a menace to the public. It is true, a considerable number of those released are returned before the expiration of the parole period of two years. The general results are good, however, as by the early parole, the institutionalization of the patients is reduced to a minimum and they go back to their homes with their self-reliance but little, if any, impaired, and in many instances able to take up their work and responsibilities where they were left off. Past experience has shown that about seventy-five per cent of those paroled, or twenty-two per cent of the entire number under treatment, remain away until the expiration of the parole period and may, accordingly, be properly looked upon as recoveries, a recovery rate comparing favorably with that of other institutions caring for the same class of patients as are cared for in this hospital."

At this institution forty voluntary patients have been received during the two years. The greater number of them have paid for their own maintenance. This is a marked contrast with the number received in 1808 when but two voluntary patients were received. It is the policy of the Eoard to encourage the admission of voluntary patients both at the State and Northern Hospitals there'ry avoiding the publicity which must necessarily be humiliating to the family and detrimental to the welfare of the patient. It also avoids the legal effect of an adjudication of insanity.

Chapter 659 of the laws of 1913 appropriated \$25,000.00 annually for the purchase of lands for such institutions as in the opinion of the Board required it. The Northern Hospital was most urgently in need of land. A tract of two hundred four acres within one mile of the hospital was purchased at a cost of \$20,000.00, the purchase bringing the entire land holdings of the hospital up to five hundred ninety-six acres which will be sufficient for many years to come.

Of the \$7,500.00 special appropriation made by the last Legislature, six thousand dollars was for the construction of a superintendent's residence. After plans had been approved and the bids were received, it was found that the cost of the building would be considerably in excess of the appropriation, consequently construction was postponed until such time as sufficient funds would be available for this purpose.

A detailed statement of the repairs made on the buildings will be found in the report of the superintendent. The principal repairs were the re-setting of the four boilers, the replacing of the roof of the north wing and the installation of a proper heating system in wards three, four, five, six, eleven and twelve. Up to the time of the installation of the new heating equipment these wards had never been properly heated.

NEEDS OF THE INSTITUTION.

The capacity of the institution for the next two years will be the same as during the past. We shall require no increased appropriation for operation. An increase will be required in the repair and maintenance fund, due to the fact that the balance of the roof on the hospital building and the roofs on the barn and farm buildings must be replaced. All of these are necessary for the proper preservation of the properties.

In connection with the Northern Hospital we are asking for a Psychopathic building to accommedate approximately one hundred patients. It is intended to be a receiving building to care for patients upon their admission. It will enable many to be released without being transferred to the hospital proper. This building was asked for two years ago but owing to the great demand for moneys it was thought advisable to postpone the construction of the same for a period of two years. For this purpose we are asking for an appropriation of \$100,000.00.

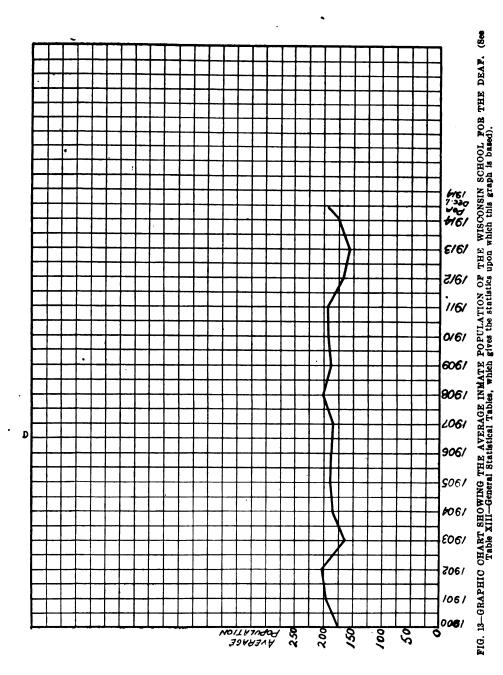
REQUIREMENTS AS DETAILED IN BUDGET.

	\$268,469.89	\$250,350.00
Operation	\$180,000.00 36,219.89 52,250.00	\$180,000.00 14,200.00 56,150.00
•	19151916	1916–1917

WISCONSIN SCHOOL FOR THE DEAF.

Delavan, Wisconsin.

The usual constructive policy has been continued. Improved methods of teaching the deaf have been adopted. There has been a slight increase in population due to the efforts of the Superintendent to bring to the school those whom it was intended to benefit. With the comparatively small amount of \$10,925.00 appropriated for the last biennial period for repair and maintenance expenditures, the institution properties have been placed in first-class condition. With the \$7,250.00 for capital expenditure the out-buildings have been improved and a dining room, kitchen and bakery have been provided with asbestone floors and made sanitary. A linotype machine has been added to the printing shop equipment. Taking it all in all, the institution is in most excellent condition. It may be necessary to do something to provide a better water supply. The indications are that the present source of supply will be insufficient to furnish household necessities and afford ample fire protection.



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NEEDS OF THE INSTITUTION.

It will require a slight increase in the operation appropriation to care for the comparatively small increase in population. It is estimated that \$14,904.00 will care for the necessary repairs and maintenance during the entire biennial period, and for capital expenditures only \$3,100.00 is requested. This will take care of the necessary permanent additions to power house, workshop, print shop and other departments.

REQUIREMENTS AS DETAILED IN BUDGET.

	\$80,655.00	\$76,451.00
Operation	9,304.00	5,600.00
	1915–1916	1916–1917

WISCONSIN SCHOOL FOR THE BLIND.

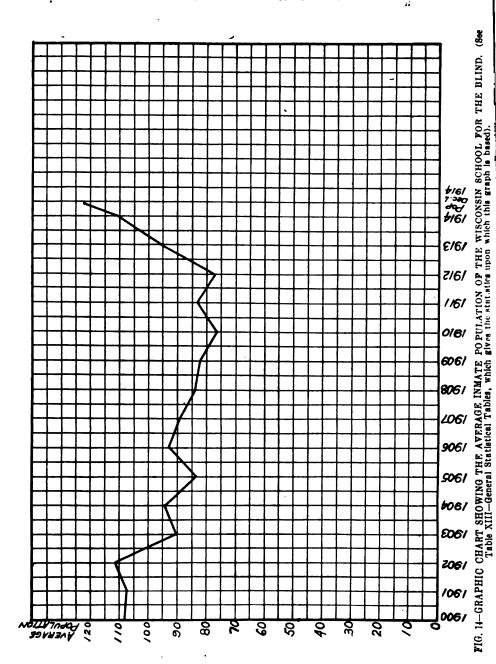
Janesville, Wisconsin.

This institution has shown a greater per cent of increase in population than any other institution. The increase is almost fifty per cent over that of the previous biennial period. The number enrolled for the period just closed being 145 as compared with 102 for the previous biennial. This is largely due to a systematic effort to bring to the school for the blind those blind children who heretofore have been entirely neglected. The parents of blind children have been interested in the work of the school and it has also been the effort to interest so-called seeing people in the advantages to the public in giving as nearly as possible the same advantages to blind children as are being given to seeing children.

As Superintendent Hooper says:— "There is still great need for educating the seeing people of the state of Wisconsin about the blind, the education which they need and the lines of work which they are capable of doing. As I stated in my report of 1912, 'the greatest handicap which the blind have is the ignorance of the seeing people in regard to the education, capabilities and needs of blind people.'

"The whole work is planned to put the blind upon an independent and self-supporting basis, or as nearly so as possible under the conditions."

The general health of the inmates has been good. Although the blind have a tendency to inactivity, through the persistent efforts of the superintendent, with the aid of playground apparatus, etc., they



have been kept in good physical condition. With good physical condition has come a proper mental activity. It must not be forgotten, however, that the best form of exercise can be brought about only through the proper allowance for playground apparatus. Not only is it necessary to have a proper amount of facilities for physical development but owing to the advance in the methods of education of the olind a large amount of apparatus is required for their mental development. They must be made to see through the sense of touch.

The physical plant is in much better condition than at the close of the last biennial period. With a liberal allowance of paint and the persistent effort on the part of the superintendent and employees it has been possible to change the entire interior appearance of the institution. Dingy walls have been made bright, and light has been admitted to almost every corner of the building.

It has been put in as good sanitary condition as the appropriations for the purpose would allow. Much credit is due to the superintendent, his wife and to the employees for the unusual effort which they have put forth to bring about this condition.

The Legislature of 1913 provided \$30,000.00 for the construction of a kindergarten building. Plans have been approved and contracts will soon be let.

Of the balance of \$41,350.00 for capital expenditures, \$8,000.00 was used in various ways for improvements of the structures on the premises. The balance of capital expenditures was used in the purchase of playground apparatus, the necessary furniture and furnishings for the building and the necessary hand tools. Many repairs remain to be made to place the building in suitable condition. The plumbing is unsanitary. It has been for years. It is of such a nature that it would be condemned in any public building if not owned by the state. As the superintendent says, "Nor do we think that places which would be unsanitary for seeing children ought to be forced upon those who are handicapped by the loss of sight."

The Legislature of 1911 made an appropriation of \$30,000.00 for the addition to the main building to be used for kitchen, dining room, and dormitory purposes. The appropriation was not sufficient to construct the addition at the point where it was finally located.

REQUIREMENTS AS DETAILED IN BUDGET.

	1915-1916	1916-1917
Operation	\$62,970.00	\$63,030.00
Maintenance	21,134.29	9,050.00
Capital	23,500.00	9,200.00
	\$107,604.29	\$81,280.00



WISCONSIN INDUSTRIAL SCHOOL FOR BOYS.

Waukesha, Wisconsin.

No important changes have been made in the methods of administration at this institution. With the completion of the school building and cottage provided for by the Legislature of 1911, with a cottage provided for by a former Legislature, we have a group of buildings which permits of the segregation of the small boys. They are no longer subjected to whatever bad may result from association with older boys. For the first time in their lives many of these little fellows are given an opportunity to attend school and to learn of their duties toward their superiors and toward society in general.

The increase in population has been quite considerable. The average population for the biennial period ending June 30, 1912 was 366; for the one just closed 381. The population on December first of this year was 411. In other words, at the time of writing this report, the institution is crowded to its capacity. Some of the cottages are over-crowded; more boys than beds.

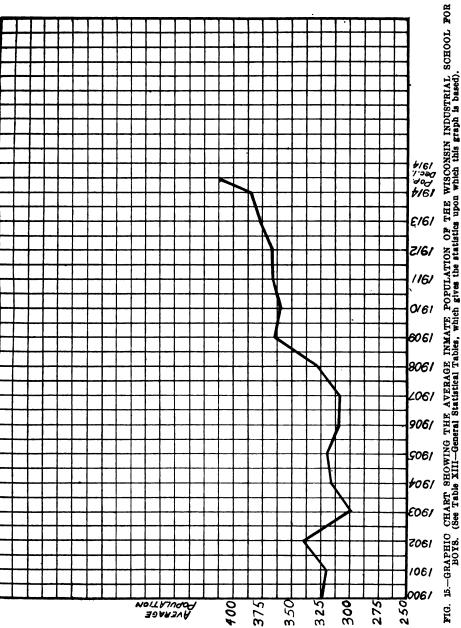
One of two things must happen. Either the Legislature must make provision for a larger institution by providing additional cottages and additional equipment in other respects, or change the maximum age limit of those to be committed to this institution. In the opinion of Superintendent Hutton and of the members of the Board it is advisable to fix the maximum age at which boys are to be retained at eighteen rather than twenty-one and to fix the maximum age of commitment at sixteen.

The Industrial School is not a penal institution. It is strictly an educational institution for boys who have not had the opportunities in life to which they are entitled and for boys whose environment has been bad, resulting in their becoming incorrigible. It is, therefore, essential that boys who have reached the state of manhood, that is, between the ages of eighteen and twenty-one, should not be confined at the institution to associate with little fellows.

When a young man has reached the age of eighteen years and is incapable of behaving himself, incapable of right action toward society, he should be confined at the State Reformatory. That institution was provided for just such as he and there is neither sense nor reason for committing him to the Industrial School. We recommend, not additional buildings and equipment, but an amendment to the law providing that no boy shall be committed to this institution who is over the age of sixteen; further that no boy be detained at the institution or under the supervision of its officers after he shall have reached the age of eighteen years.

The amount appropriated for operation expenses for the past biennial period has been found to be sufficient, but due to the increase

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in population we are asking for a sufficient amount to meet the increased demand.

It was called to the attention of Your Excellency and to the attention of the Legislature and the legislative visiting committee, that the buildings about the institution are in a bad state of repair. The water and sewerage system needed over-hauling, and the sidewalks, curbings and gutters needed replacement. All of this work has been done with the amount appropriated for maintenance expenditures. The largest item appropriated for the capital expenditures was the sum of \$6,000.00 for a superintendent's cottage. The superintendent's cottage at this institution met the fate similar to that met by the cottage at the Northern Hospital. It was found after receiving bids that the appropriation was insumicient to build the cottage. Construction was, therefore, gbandoned.

A refrigerating system has been installed; the cow barn has been overhauled and built into a suitable horse barn. Plans have been approved for the remodeling of the horse barn into a suitable workshop for the boys.

in the estimate for capital expenditures for the year 1915-1916 is found the total amount of \$36,312.00. If the commitment law be amended, as above indicated, this amount may be reduced by the sum of \$23,000.00, which is the estimate for the additional cottage.

REQUIREMENTS AS DETAILED IN BUDGET.

Operation	1915-1916 \$99,456.00	1916-1917 \$99,456.00
Maintenance	10,582.05	9,207.05 1,150.00
	\$146,350.05	\$109,813.05

WISCONSIN STATE PRISON.

Waupun, Wisconsin.

Many of the activities of this institution are discussed elsewhere, for example, the convict road work, the binder twine operations, the contract labor and the prison industries. There remains for consideration the administration of the prison plant proper.

During the biennial period, a dining room has been completed at a cost of approximately \$35,000.00. This work was done almost entirely with inmate labor. The work was most thoroughly done. The dining room will conveniently seat one thousand men. The lower floor provides excellent accommodations for the tailor shop, wherein all of the prison uniforms are made and repaired, the shoe repair shop, the printing plant, a general storeroom for institution supplies, a bakery

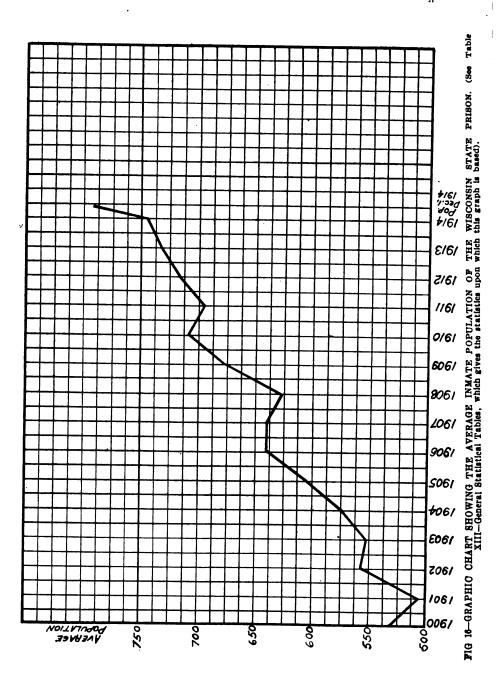
and flour room and a room for the storing of pipe and fittings and materials of a like nature.

The Legislature of 1913 authorized the construction of a new cell wing. This building will shortly be occupied. It will afford up-to-date accommodations for two hundred prisoners. Each cell is five by eight and is provided with modern prison plumbing. The construction of the new cell house is timely for the prison population is increasing very rapidly. Attention is directed to the fact that the average population for the last biennial period was 736 as compared with 706 for the previous period. At the time of the writing of this report the population exceeds eight hundred and were it not for the prisoners in the camps it would be necessary to confine more than one person in a cell. Two years ago attention was directed to the unsanitary condition of the cells in the two old cell houses. These cell houses were constructed more than fifty years ago. The cells are four by seven with no plumbing of any kind. The bucket and jug system is still in use. They are unsanitary and poorly lighted. It is almost impossible to keep them from becoming infected with vermin. As to the effect upon the prisoners, reference is made to the report of the prison physician of two years ago and to the report attached to the Warden's report of this year. It is a crime to house men in places of this kind. There is no justification for confining a man in a four by seven unsanitary, poorly lighted, and poorly ventilated cell and finally upon the expiration of his term, releasing him to society in a worse condition physically and mentally than when received. It is the recommendation of the Board that the north cell block be eliminated and that in place of the same four dormitories be constructed. The better class of men may well be housed in dormitories. We believe that it will aid in their reformation.

We recommend that the south cell block be re-cast and that the cells be constructed in a modern, up-to-date manner, affording the proper light and ventilation. To do this work it is estimated that it will cost approximately \$62,000.00. The work can be done entirely by prison labor. It will afford excellent opportunity for the employment of prisoners and not necessitate so large an investment at this time in additional prison industries.

The prison physician has repeatedly called the attention of the Board to the inadequate hospital facilities. We approve of everything he has to say with reference to the inadequacy. We believe, however, that it is more important to first make provision for the overhauling of the old cell house. If after this is cared for, in the opinion of the Legislature, it is advisable to construct a new and up-to-date hospital, we shall welcome its construction.

The Warden dwells at some length on the honor system. We have said something about it elsewhere in this report. The state of Colorado is largely entitled to the credit of the establishment of the honor system in Wisconsin. Warden Tynan urged upon members of this Board that we establish the honor system in Wisconsin. He had made



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an eminent success of it in the state of Colorado. An investigation of Warden Tynan's honor system was made and in April, 1912, the Board directed the Warden to dispense with two armed guards on the prison farm and to manage the farm with such convicts as could properly be released on their honor. The experiment was successful. Since that date no armed guard has been employed at the prison farm.

The plan was extended by the Board to road work. The attention of the Legislature was called to the work of other states, and particularly to the state of Colorado. The Board represented to the committees of the Legislature that we believed that Wisconsin had many men in its prison who could be trusted to do road work without the supervision of armed guards. Our prediction has proved true.

There are limitations, however, to the honor system. Many of the states whose percentages of honor convicts run high do not have probation laws. All persons convicted of a felony are sent to the penitentiary. It must be borne in mind that we have hundreds of men on probation in Wisconsin and for that reason it is possible that the percentage of honor convicts in Wisconsin will not run as high as such states as Colorado, where no probation law is in effect. The whole matter is still in the experimental stage and it is not within the power of human possibility to predict just what percentage it will be safe to trust outside of the prison walls without armed supervision.

A new warehouse has been completed, which will provide for the storing of fiber for the manufacture of twine. At the time the warehouse plans were approved it was decided to construct but two-thirds of the contemplated and completed warehouse and to ask the Legislature of 1915 for an appropriation to complete the remaining one-third. The work was done by inmates in a most creditable manner.

A modern, up-to-date dairy barn has been built. This was done largely with inmate labor. The completed barn calls for a wing extension, and will accommodate approximately eighty milch cows. It is the plan to develop the prison dairy herd to such an extent that we may not only provide the necessary milk and butter for the prison but also for the Hospital for the Criminal Insane.

Investment in farm land and the necessary farm buildings is one of the most economic expenditures to be made by the state of Wisconsin. The inmate labor costs us practically nothing. The farm affords a means of employment for those who are physically unable to do the work inside the prison walls or in the prison shops.

The report on the work at the prison will be incomplete without reference to the excellent work which is being done by the Chaplain. He devotes his entire time to the interests of the prison, has charge of the school, which is well attended and which is accomplishing great results with the illiterate. A school has also been organized in the female prison. He also directs the band and orchestra which takes second place to no prison band in the country. He has charge of the interviews and correspondence of the prisoners. His influence has been most beneficial.

REQUIREMENTS AS DETAILED IN BUDGET.

Operation	1915—1916 \$189,525.00 7,500.00 73,475.00	1916-1917 \$189,525.00 7,500.00 49,000.00
	\$270,500.00	\$246,025.00

STATE PUBLIC SCHOOL.

Sparta, Wisconsin.

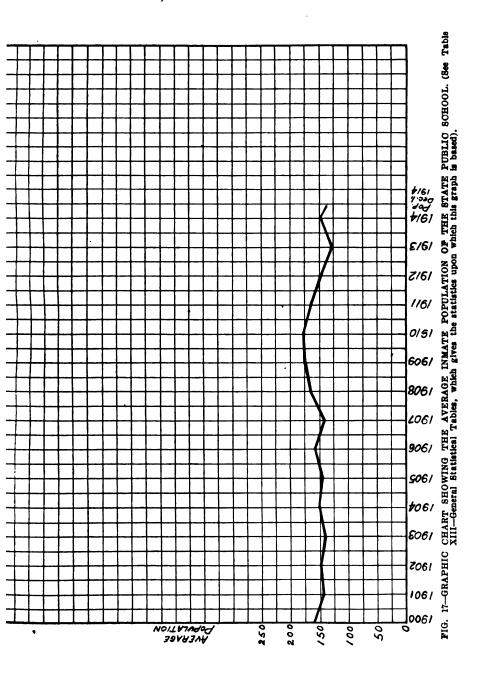
This institution is the only one which shows a lower average daily number of inmates at the close of the biennial period than for the same period two years ago. This is due to the policy of the Board and of the superintendent placing children in homes. As we have stated, it is our belief that a good home is better than the best institution. Due to the activity of the superintendent and the field agents of this institution it has been possible to place a large number of children in proper home surroundings.

The total number of original admissions for the last biennial period is 352 as compared with 316 for the two previous years.

More work has been done by the "follow-up" agents. It is our belief that money is well expended when used for the purpose of knowing that children who have been indentured or adopted into families are receiving the care which they are entitled to.

It is well known that at this institution crippled children are cared for. This care was established by the act of the Legislature of 1911. The average population of the cottage set aside for this purpose has been fourteen. The application of no indigent crippled child has been denied. All patients received in this department have shown very marked improvement; many of them have improved to such an extent that they are able to attend the school and to associate with and engage in plays and activities of children who are not crippled. It has been our endeavor to attract to this institution all indigent crippled children. To continue this work we ask that the annual appropriation of \$10,000.00 be continued.

The repairs and improvements made have been superintended by Dr. Brown. They include new porches on Cottage F and the Annex. The Annex and Cottage D have been connected by a covered foot bridge; balconies have been erected on the front of the Administration Building making the living quarters more habitable in summer. New asbestos shingles have been placed on Cottages A, C, and E; a tin roof covers the laundry and engine room. Several of the cottages have been painted inside and out, a lighting generator has been added to



the power plant equipment to take care of light load and to provide sufficient apparatus in case of emergency. The laundry has been provided with necessary equipment to care for the needs of the institution and indirect heating apparatus has been installed in Cottages F and D, the Annex and the Hospital.

These dependent children are entitled to the same school facilities that other children are entitled to. As a matter of fact they ought to be entitled to just a little more. They are orphans through no fault of their own. They must necessarily go through life handicapped. It is our opinion that this institution is in urgent need of a thoroughly up-to-date and thoroughly equipped school building. The need is imperative.

REQUIREMENTS AS DETAILED IN BUDGET.

	\$79,800.00	\$83,300.00
Operation	4,300.00	

WISCONSIN HOME FOR THE FEEBLE-MINDED.

Chippewa Falls, Wisconsin.

The care of the feeble-minded has been discussed to some extent in connection with the Southern Wisconsin Home for the Feeble-Minded and the Epileptic. The institution at Chippewa Falls has continued in the even tenor of its ways; nothing unusual having occurred either with the management or with the inmate population. The administration has been very efficient and economical. The chart indicates a steady increase. The institution is now crowded to over-flowing, the population being 1102 on December first.

There have been many applications for release from this institution. It has been the policy of the Board of Control and of the superintendent not to release anyone who would be a menace to the community in which he or she might go.

We believe that the best method for the prevention of feeble-mindedness is the thorough segregation of the feeble-minded from the normal minded. This is the policy we have pursued in the present institution and the one we expect to pursue in the institution about to be established.

The management has kept well within the appropriation for operation expenditures. As a matter of fact, requests for the coming biennial period for operation are less by several thousand dollars than for the previous biennial period. The amount appropriated for maintenance

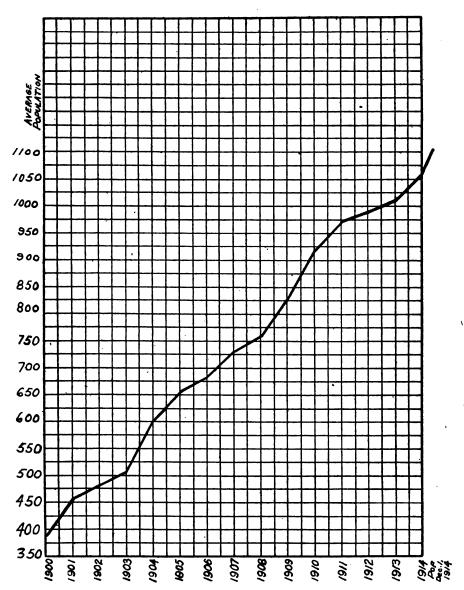


FIG. 18—GRAPHIC CHART SHOWING THE AVERAGE INMATE POPULATION OF THE WISCONSIN HOME FOR THE FEEBLE-MINDED. (See Table XIII—General Statistical Tables, which gives the statistics upon which this graph is based.)

has been sufficient. The amount asked for maintenance is practically the same.

An appropriation was made for the construction of an assistant physician's cottage \$3,000.00; a schoolhouse and equipment \$30,000.00; purchase of live stock \$5,000.00; furniture and furnishings \$1,200.00; hospital and equipment \$4,800.00. The buildings have been constructed and the other purchases made within the appropriation provided for that purpose.

There is no request for capital expenditures at this institution other than the encessary purchases for farm tools, engine-room equipment. etc.

The Home is now one complete institution and in our opinion it is unnecessary and inadvisable to construct additional buildings for the care of inmates. Attention should be devoted to the development of the Southern Wisconsin Home for the Feeble-Minded and the Epileptic.

REQUIREMENTS AS DETAILED IN BUDGET.

	\$196,840.00	\$196,935.00
Operation Maintenance Capital	1915-1916 \$179,990.00 11,650.00 5,200.00	\$180,085.00 \$1,650.00 \$,200.00

WISCONSIN STATE REFORMATORY.

Green Bay, Wisconsin.

In all of our operations at this institution we have endeavored to have in mind at all times, the purposes for which it was established, to wit: "To correct and remove those criminal or evil tendencies and influences which render the inmates confined therein a menace to society, to the end that such inmates may become good, industrious and useful citizens". To what extent we have been successful in the matter of reformation we are not in a position to speak with authority. We do know, however, that during the past biennial period, 148 paroles were granted as against 150 for the previous period; that during the same period there were only 26 violations as against 38 for the previous biennial period. More than half of the parole violations were from outside of the state. We feel, therefore, that so far as Wisconsin citizens are concerned we have been successful.

The period has seen the completion of buildings authorized at the establishment of the reformatory, that is, completion to the extent of permitting occupancy. The kitchen and dining room are completed and have been occupied for months. The office for the administration force is completed and has been occupied during the last few months.

About one-half of the schoolrooms are completed and occupied. The central rotunda is not completed. The floors are to be laid, wainscoting to be placed. The auditorium is unfinished. It is expected that it will require from \$5,000.00 to \$8,000.00 to complete the main central building.

At this point, we desire to call your attention to the report of Superintendent Bowron. The superintendent calls attention to the fact that the average population is decreasing; that the average population for 1912 was 258, which dropped to 244 in 1913 and 226 in 1914. The superintendent says, "This, I believe, is largely due to the exercise of the probation law by the courts." This was written on July 1, 1914. Since that time the reformatory has experienced a very unusual increase in population. At the time of the writing of this report we find the population to be nearly three hundred with a prospect that before the Legislature convenes the population will be in excess of that number and that we shall be required to place cots in various places about the building. The cell capacity is 296. Therefore, any population in excess of this number must be housed in corridors and corners. This is necessarily unsafe and entails an increased expense for guard service. If the increase in population is due to unusual economic conditions, then undoubtedly the demand for increased cell capacity will pass. However, if it is not due to temporary economic disturbances then it will be the duty of the Legislature to provide a fund for the construction of an additional cell wing.

As to the activities of the institution and what shall be the best activities in the way of labor, we quote with approval from the report of the superintendent: "I am in favor of the state-use system wherever it appears to be practicable, but to adhere wholly to this system at a loss financially or with the result of entorced idleness appears to be bad policy. I believe in labor in prisons and reformatories,—particularly in the latter. I believe that labor is the very foundation of reform, especially among a class of young offenders who have always shirked labor. I believe in making something. I care less what it is so long as it is something useful and to be used. Thus, while instilling habits of labor, there also comes the training of hand and brain in whatever direction that labor is expended. And there also comes incidental revenue, for all labor for the state should result in some degree of self-support.

"In the tentative stage of the state-use and state-account systems, it appears necessary to retain some one specific industry to consume the surplus labor not employed along those lines, no matter whether that specific industry be under the contract or the piece-price plan, until such time as the prison can successfully work into the new systems. At this institution we have been gradually adopting the new systems while still retaining the contract for making overalls on the piece-price plan for a Chicago firm. We have been making brick on state account, and brooms for state use; cutting granite and building state buildings; making iron gratings for other state institutions; furnishing

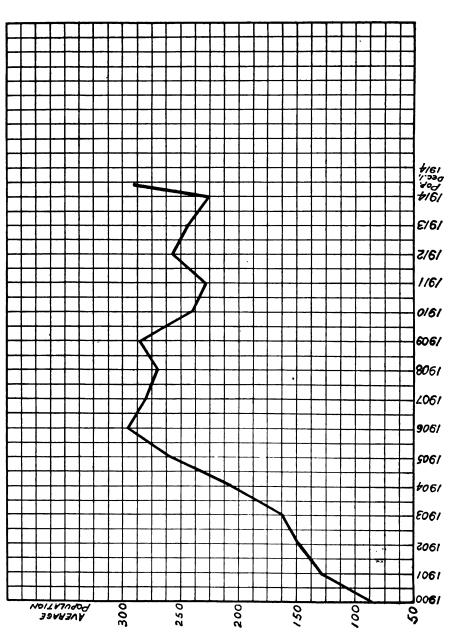


FIG. 19—GRAPHIO CHART SHOWING THE AVERAGE INMATE POPULATION OF THE WISCONSIN STATE REFORMATORY. (See Tab. 19—GRAPHIO CHART Statistical Tables, which gives the statistics upon which this graph is based.)

surplus garden products to other state institutions; manufacturing drain tile for the farm; making our own clothing, and doing all our repair work in the machine shop; thus gradually entering the more desirable forms of industry. We are now organizing a clothing industry with a view of furnishing clothing to state and county institutions, and eventually, no doubt, will be able to employ all our inmates on the state-use plan. * * But until we can develop the state-use and state-account systems to the extent of employing all our labor, it would seem desirable to continue the overall factory as an overflow industry."

In all reformatories it is essential that a well conducted school be maintained. The necessity for the school at the Wisconsin State Reformatory is very apparent. Of the 376 inmates received during the biennial period, 87 could neither read nor write, and 177 could barely read the simplest text. It is apparent, therefore, that one of the first duties of the institution is to educate and to educate extensively if possible, for under the present method of sentencing we are permitted to retain boys for only a short, definite period, and whether educated or not, literate or illiterate, reformed or unreformed, we are compelled to release them upon society and upon their own resources. The school is maintained during the entire year. Attendance is compulsory. The branches taught are the same branches as those taught in the public schools and the teachers are supplied by the State Civil Service Commission.

The last Legislature provided an appropriation for the construction of a wall to replace the present rotting plank stockade. Owing to the many activities in other directions, it was deemed inadvisable to commence construction of the wall during the summer of 1914. The fund, therefore, remains untouched.

We have mentioned the necessity of an additional appropriation for the completion of the central administration building. It is advisable to construct a concrete reservoir to afford the institution additional water supply. The supply is not adequate to meet emergencies. To protect the institution from fire it is, therefore, advisable that a reservoir be constructed.

The farm has been a paying proposition not only from the standpoint of dollars and cents. It has been the most effective reformatory influence in the institution.

REQUIREMENTS AS DETAILED IN BUDGET.

	\$96,627.00	\$94,387.00
•		
Capital	10,900.00	9,100.00
Maintenance	4,180.00	3,740.00
Operation		
	1915–1916	1916–1917



WISCONSIN STATE TUBERCULOSIS SANATORIUM.

Wales, Wisconsin.

We regret to report that Dr. J. W. Coon's resignation as superintendent of the Sanatorium became effective October 1, 1914. For more than six years the institution has been under his efficient care and management.

The development of interest in anti-tuberculosis work in Wisconsin has been largely due to his efforts. His work throughout the state and particularly at the institution directed attention to him and when the Municipal Tuberculosis Sanatorium of Chicago invited him to take charge of that magnificent institution, the Board did not feel warranted in tendering to him the compensation and inducements that were offered by the Chicago management. We regret to lose his services. The loss will be felt by the entire state.

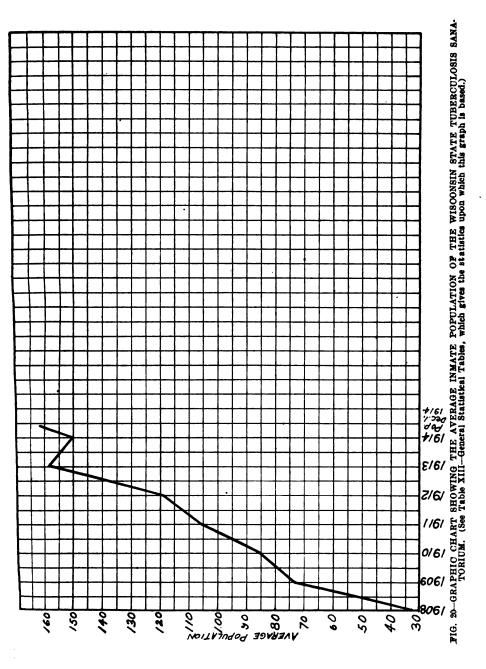
Like the majority of other institutions, the sanatorium at Wales has been crowded to its capacity. There has existed a waiting list during the entire period of from 30 to 50. It is to be regretted that the state does not furnish facilities for the care of all persons who are afflicted with tuberculosis and who if treated when the disease is in the incipient stages might be restored to health. Such however is not the case. The average population for the biennial period has been 154, as compared with 113 for the preceding period. The population on December 1, 1914, was 162.

In providing for the extension of this institution it was the intention of the last Legislature to provide sufficient capacity to accommodate 200 patients. To this end an appropriation was made for an addition to the infirmary of \$10,000.00; an additional cottage \$8,000.00; a men's dormitory, \$8,000.00; and a nurses' home \$8,000.00. These buildings are in the process of construction and are practically completed.

To accommodate the increased capacity it was necessary to make additions to the main dining room and the bakery, to provide sufficient refrigerating plant, to enlarge the sewer plant, to provide a warehouse and to purchase the necessary furniture and furnishings.

The institution now represents, or will within a few months, a complete institution for the proper care of two hundred patients. It is the purpose to use the camp at Tomahawk Lake for convalescent patients. Those in whom the disease has been sufficiently arrested and who, in the opinion of the superintendent will be benefited by transfer to the convalescent camp, will be transferred. The outlet at the convalescent camp will permit of the receiving of many more patients at the sanatorium.

We, at this time, desire to call attention of the Legislature to the fact that even with the present equipment of the sanatorium, and convalescent camp, the state is not meeting the demands made upon it for the care of persons afflicted with tuberculosis in the incipient stages.



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It is not deemed advisable to attempt to increase the capacity of this institution. It would necessitate the entire overhauling of the administration portion from the power house to the kitchen. In our opinion it will shortly be necessary to establish another sanatorium located in the more northerly portion of the state, more easily reached by that portion of the state's population.

REQUIREMENTS AS DETAILED IN BUDGET.

Operation	1915-1916 \$125.000.00	1916-1917 \$125.000.00
Maintenance	10,500.00	6,750.00
·	\$145,400.00	\$132,950.00

HOSPITAL FOR THE CRIMINAL INSANE.

Waupun, Wisconsin.

Previous to the passing of Chapter 356, Laws of 1913, this institution was not recognized as a separate institution. It was under the business management of the prison. Being so unlike the prison in its purposes and management, it was deemed advisable to separate the two. The organization was completed by the election of Dr. Rock Sleyster, formerly prison physician, to the position of superintendent.

The Legislature also provided the classification of patients to be received. That classification is as follows:—

- 1. Persons who have been convicted of a criminal offense and who become insane while in the state prison, state reformatory, house of correction, or other correctional institution.
- 2. Persons accused of crime but found not guilty because insane.
- 3. Persons accused of crime but not tried because of insanity.
- 4. Persons, who because of suicidal or homicidal tendencies, are dangerous to themselves or others now in the state or county hospitals or asylums for the insane.
- Persons adjudged to be insane, who were previously convicted of a felony.

The institution was opened on the 12th day of January, 1914. The methods of treatment as far as facilities would permit, have followed those provided at the state and northern hospitals.

The institution at its opening accommodated about forty patients. An additional building known as Building C has been constructed and is nearing completion; it will accommodate fifty-six patients.

At the present time we have in the various hospitals and asylums in the state more than a sufficient number of insane criminals and criminal insane to fill the buildings to their capacity. To care for the several classes enumerated in the statutes it will, therefore, be necessary to provide additional accommodation. At the present time many pleas of insanity are interposed in court and many are being found not guilty because insane. Because of the lack of capacity at this institution courts have been compelled to commit directly to the hospitals caring for the civil insane. This is in violation of the purpose of the institution and of the intent of the law-makers when the institution was created and established.

Until further accommodations are provided it will be necessary to feed the one hundred patients and the attendants in temporary quarters in the basement of the building used as the administration building. In the opinion of the Board it is advisable that an additional building be constructed to care for from forty to fifty patients at an estimated cost of \$35,000.00. This building is intended to care for female patients as provision is now made for males only.

It will also be necessary to construct a dining room, kitchen and bakery. It is estimated that the cost of this building will be \$85,000.00. When completed it will be sufficiently large to care for the needs of the completed institution, which it is estimated will care for approximately four hundred patients.

The Board was authorized to provide the institution with suitable roads, sidewalks, shrubbery, etc. This work has been done very acceptably under the supervision of Mrs. A. E. McCrea, Landscape Architect, of Chicago.

Work is proceeding on the wall which is to be constructed about the rear of the institution but owing to the difficulties encountered with the limestone formation which is much nearer the surface than was anticipated, progress has been made very slowly. It will require another two years to complete the same. An appropriation of \$12,000.00 will be required.

REQUIREMENTS AS DETAILED IN BUDGET.

Operation	1915-1916 \$51.340.00	1916-1917
Operation	3.300.00	\$51,340.00 3,300.00
Capital	71,776.20	49,550.00
	\$126.416.20	\$104,190,00

WISCONSIN WORKSHOP FOR THE BLIND.

Milwaukee, Wisconsin.

We are pleased to report this institution to be in a most flourishing condition. Persons are admitted to the workshop by the Board of Control. They are taught trades and furnished material out of which to manufacture baskets and like products. The manufactured product is sold by the management and the profits over and above the cost of material and manufacture are given to the individuals.

During the last biennial period, \$22,406.34 have been paid in wages. The value of the manufactured products sold during the last biennial period was \$44,541.35. The total value of the manufactured products sold since the institution opened in 1903 is \$146,156.31. So great has been the demand for baskets and like wares that it has been impossible to meet it.

Superintendent Oscar Küstermann recommends as follows:—"In order also to take advantage of the opportunities for buying our necessary material such as willow and rattan at the proper times, we must, for this purpose, have a larger amount of money and we therefore ask for a special appropriation of \$5,000.00 for the purchase of material." We approve of this recommendation.

He also recommends as follows: "To assist those learning a trade; for current expenses, including light, power, salaries, and also for machinery and tools, it would be advisable to increase the annual appropriation to \$10,000.00." We also approve of this recommendation.

CONCLUSION.

In conclusion we wish to commend to your favorable consideration the management of the several institutions, who have earnestly cooperated with the Board of Control to make for efficiency and economy. We believe there is no set of officials in any state of the Union who have more deeply at heart the interest of those who are subject to their care.

We also wish to express our appreciation of the loyalty and efficiency of our office force. There has been no request made of them that has not been cheerfully complied with; when our work has demanded service for evening sessions, the service has been most willingly given.

Dated at Madison, Wisconsin, December 20, 1914.

Respectfully submitted,

President.

P. H. LINDLEY.

RALPH E. SMITH.

Vice President.

W. H. GRAEBNER,

John P. Lewis,

KATHERINE R. WILLIAMS,

STANDING ORDERS ISSUED BY THE BOARD

ORDER NO. 1.

OFFICE STATE BOARD OF CONTROL, MADISON, WIS., April 26, 1898.

For the purpose of establishing and more clearly defining the functions of the superintendents and wardens of the several state charitable, penal and reformatory institutions governed by the Board of Control, and the officers and employees therein, their relations to each other and to the Board of Control, and the tenure of their respective offices, the following order is promulgated for the information and guidance of all concerned:

First—Superintendents, wardens, stewards, and general matrons shall

be appointed directly by the Board of Control.

Second—The following officers shall be appointed by the Board upon the nomination of the proper superintendent or warden: Chaplains, physicians, assistant physicians, principals and teachers of schools, assistant wardens and stewards, head engineers, and agents at the State Public School and the Industrial School for Boys.

The superintendent or warden may suspend any of the officers mentioned in this paragraph, and may remove any of them except the assistant warden, principal of schools, chaplain and the agents above mentioned, promptly reporting to the Board such removal, or suspen-

sions, and the causes therefor.

Third—Each superintendent or warden shall appoint, and in his discretion may remove, all other subordinate officers and all employees, not officers of his institution. The superintendent or warden shall monthly report to the Board, with his estimate for the ensuing month, all changes of subordinate officers during the past month, and the dates of such changes.

Fourth—The regular term of office of each officer or person mentioned in paragraphs No. 1 and 2 shall be one year from July 1st next after appointment. The nominations required in paragraph No. 2 shall be submitted to the Board May 20th in each year. Appointments to fill vacancies terminate on July first, next after they were made, and nominations therefor shall be submitted to the Board as soon as practicable after the vacancy occurs.

Fifth—Superintendents and wardens are charged with the duty of giving all subordinates in their respective institutions affected by this

order timely notice of its contents.

ORDER NO. 2.

Office State Board of Control, Madison, Wis., January 3, 1900.

A careful examination of the law fixing liability for the expense of the care and maintenance of the insane in the state hospitals and county asylums seems to lead to the following conclusions:

L,

The only statute giving the state a right of action against individuals for such expense is Section 604q., R. S. It applies alike to all persons committed as insane whether inmates of a state hospital or a county asylum, but it only reaches the case of an inmate who has an estate sufficient to pay for his or her maintenance, the cost of which must not exceed \$3.00 per week. The judge has the power in his discretion to refuse to charge the estate for the cost of maintenance of the owner, even though sufficient for that purpose, if such owner has a parent, wife or child dependent upon such estate for future support.

If a proceeding is instituted under the above Section, whether by state or county authority, it should be prosecuted before the judge in behalf both of the state and county, and his order for the payment should probably be in the name of the state and county, although perhaps action in behalf of each might be allowed.

п.

Pursuant to Section 600, R. S., the sums charged any county for maintaining a patient in the state hospitals, chargeable to it, may be collected by such county, by suit, out of the property of the patient, or from any person legally bound to support such patient. The state has no interest in, or concern with, any such proceeding. It is merely designed to reimburse the county for its expenditures for maintaining such patient in the state hospitals.

III.

If an insane person resident of and chargeable to any given county is maintained in the asylum of some other county, it seems quite certain that the county so chargeable may recover, in like manner, the sums legally paid by it for such maintenance, out of the estate of such insane person, or from any person legally liable for his or her support.

If the patient is maintained in the asylum of the county chargeable for his maintenance the recovery should be limited to \$3.00 per week for such maintenance, and in addition thereto, the cost of clothing, necessarily furnished such insane person by the county.

IV.

If the county collects a sum equal to \$1.50² per week for the maintenance of such insane patient no part of the expense of his maintenance can properly be charged to the state. If less than \$1.50² per week be so collected the state is chargable only for the difference between the sum collected and \$1.50² per week.

² Chapter 14. Laws of 1913, raised this amount to \$1.75 per week.

٧.

Under the provisions of Section 604d, and 604e, R. S., the state is not chargeable with the \$1.50 2 per week specified in Section 604d, for the care of an insane inmate of any county asylum who is a resident of the county maintaining such asylum, "whose support is not properly a public charge."

The support of any such inmate is not properly a public charge: (1) If some responsible person within the reach of the process of our courts is liable therefor, as in the case of a wife or minor child of a responsible husband or father; or (2) if such inmate has a father, mother or child in like manner amenable to the process of our court of sufficient ability under Section 1504, R. S., to maintain and care for such inmate; or (3) if such inmate has an estate sufficient under Section 604q, R. S., to defray the cost of his or her maintenance and care.

This paragraph applies only to the maintenance of insane inmates of a county asylum who are residents of, and chargeable to the county maintaining such asylum.

VI.

For the purpose of protecting the state from being charged for the support of insane persons for whose maintenance it is not legally chargeable, county asylum trustees are required to certify in their reports upon which state allowances, under 604d, R. S., are claimed that after diligent inquiry they believe no such claim is made therein on account of any insane persons, whose support is not properly a public charge under the laws.

Each board of trustees will also report to this Board the name of each inmate in their asylums, and in the state hospitals, chargeable to their county, for whose maintenance in whole or in part their county has been reimbursed during the time covered by their report, and the amount thus recovered on account of each such inmate.

VII

In determining whether some responsible person is liable, or may by legal proceedings be made liable, for the support of an inmate of any county asylum who is a resident of the county maintaining such asylum, or whether such inmate has a sufficient estate to pay for his or her own maintenance, this Board does not insist upon or desire the application of any rigid rules in favor of the state. In making such determination the officials of the asylum should consider the nature of the property of the person sought to be charged, its productiveness and the probable income which may be derived from it, the size and reasonable cost of maintaining the family of the owner and all other conditions which may reasonably be supposed to affect the ability of the owner to support such inmate. The mere fact that the cost of such support can be collected by legal proceedings against some person does not, of itself, necessarily prove that such person ought to be charged with the maintenance of such inmate and the state thereby relieved of such charge. All that the Board requires is that the asylum officials exercise a discriminating and just discretion in making their classifications of the inmates of their asylums who are residents of their county. Such is believed to be the true intent and spirit of the statute in that behalf.

Chapter 14, Laws of 1913, raised this amount to \$1.75 per week.

VIII.

Under Section 604f, for all inmates of a county asylum whose support is not chargeable to the county maintaining such asylum, the state pays such county \$3.00¹ per week each and the amount necessarily expended for clothing them. The liability to pay this sum, and the liability of counties to refund to the state a portion of it, does not depend upon the question (as in the former paragraphs) whether or not the expense of the support of such patient is properly a public charge. The obligation of the state is absolute to pay the stipulated sum for each patient of that class, and it is equally absolute that the county chargeable with the maintenance of any such inmate shall refund to the state \$1.50² per week, and the amount necessarily expended for clothing him or her.

STATE BOARD OF CONTROL, By W. P. Lyon, President.

ORDER NO. 3.

COUNTY ASYLUMS FOR CHRONIC INSANE—DIRECTIONS CONCERNING THEIR
MANAGEMENT IN CERTAIN PARTICULARS.

Office, State Board of Control, Madison, Wis., April 5, 1900.

Although the County Asylums for Chronic Insane are erected, organized and managed by county authority, are primarily maintained by the respective counties, and, properly speaking, are county institutions, yet because the state contributes largely toward the support of all the inmates therein and has the necessary authority to prescribe proper care and treatment of such inmates (each of whom is a ward of the state) such asylums are also in a large sense state, or quasi-state institutions.

The state exercises its functions in respect to these asylums chiefly through the agency of this Board. In the discharge of its duty in that behalf this Board has from time to time requested county asylum officials to adopt certain policies and methods of procedure in their respective asylums for the purpose of improving the condition and promoting the welfare of the inmates thereof. Such requests have the force of orders made by authority of the state, and must be so regarded. This Board has also decided to give some additional directions concerning the management of such asylums. These, with the directions heretofore given, are briefly as follows:

I.

Asylum physicians should not be selected and contracts for the medical care of the insane awarded upon competitive bids. The trustees should appoint some competent physician and fix his salary. The selec-

¹ Chapter 14, Laws of 1913, raised this amount to \$3.50 per week.

²Chapter 14, Laws of 1913, raised this amount to \$1.75 per week.

tion should be made with the care and consideration that might reasonably be expected in the selection of a family physician.

The asylum physician should visit the asylum at least twice in each week. At each visit he is expected in addition to attending to the sick inmates to examine the sanitary condition of the asylum and grounds and the condition of the patients, their health, diet, clothing and cleanliness, the work required of them and any other condition affecting their welfare and comfort. He will advise and direct the superintendent as to which of the patients should be required to labor and the kinds and amount of work each working patient is able to perform.

*At each visit to the asylum the physician shall enter in the Doctor's Call Book the date of his visit, the name of each inmate treated by him, the diagnosis of the case, the temperature and pulse of said inmate, and the treatment prescribed. He shall also enter in this book the name of each patient he has advised the superintendent should not be required to labor. At least once in each month the physician should also enter in said book, statements of the sanitary condition of the institution, and the general condition of the patients in respect to matters herein mentioned. He is invited to enter therein any suggestions he may think proper to make for the improvement of the institution and the promotion of the welfare of the inmates. *The Doctor's Call Book should be properly ruled and the required entries affecting individual inmates should be made under the following heads:

+ DOCTOR'S CALL BOOK

Note.—This book should be a complete record of all medical treatment given Inmates. All entries in this book, except cree numbers, should be made by the Physician only, and each day's record should be signed by him.

							
Month	Day	Inmates treated	Diagnosis	Temp.	Pulse	Treatment	Case No.
				- 			
					•••••		

^{*} Inmates excused from labor may be named in the third column and a remark to that effect may be entered under the head of "Treatment." A separate portion of the Doctor's Call Book may be set apart for the monthly report above mentioned.

II.

Each county asylum shall have upon its staff of employees a female night attendant who shall be constantly on duty during each night in the apartments occupied by the female inmates. Such attendant shall make a daily report to the superintendent, to be written in a book provided by him for that purpose, stating the name of each patient who was sick or disturbed during the night, the nature of her sickness or cause of her disturbance and what was done for her relief; and stating also any unusual occurrence in the female apartments during the night. The superintendent should see that this rule is faithfully complied with.

[†] As amended by action of the State Board of Control in September, 1913, when the new system of record books for County Asylums for Chronic Insane was adopted.



The part set in italics was amended by the State Board of Control when the new system of record books for County Asylums for Chronic Insane was adopted in September, 1913.

The reports of the physician and female night attendant shall be kept by the superintendent for the inspection of all persons entitled to see them.

III.

The trustees of each county asylum are required to employ and keep on duty a competent night watchman at their institution through each night during the whole year.

When it is considered that each of these institutions is inhabited by from one hundred to one hundred and fifty, and more, irresponsible persons, many of them prone to mischief, and nearly all incapable of self-preservation in case of fire or other peril, it seems absolutely necessary to their proper protection that some intelligent man in full possession of his faculties be with them and upon the grounds of the institution constantly.

IV.

Regulations for ascertaining the amounts chargeable for clothing furnished by the trustees of any county asylum to the inmates thereof, a portion of whose maintenance is charged to counties other than that in which such asylum is situated, or wholly to the state, pursuant to Section 6041. R. S.

1. An accurate account shall be kept of the clothing furnished each such inmate and the same shall be charged to the proper county or to the state, at the actual cost thereof. The asylum authorities are expected to use reasonable diligence to make purchases of such clothing in the cheapest available market.

2. Clothing accounts made pursuant to Section 604f, R. S., must be verified by the affidavit of the proper superintendent (or in case of his inability, by a trustee) substantially in the following form:

"State of Wisconsin,) ss.
County.
being first duty sworn, deposes and
says that he is the superintendent (or a trustee) of the
County Asylum for Chronic Insane and has the
keeping and custody of its accounts for clothing furnished the inmates
therein, that the above and foregoing statement of clothing account
charged to other counties, or to the state is accurate and just, that the
value of such clothing so chargeable necessarily furnished each inmate
of said asylum during the fiscal year ending September 30th,*
and the sums necessarily expended therefor are correctly
stated therein and that no part of such sums has been paid or previously
audited.
Subscribed and sworn to before me

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3. The board of supervisors of any county charged with a portion of the expense of maintaining any person or persons in the insane asylum of some other county may at any time request the trustees of such asylum to furnish it with an itemized account of the articles and cost of clothing furnished such person, and such trustee when so re-

[•] Should now read June 30th.

quested will be expected to promptly furnish the same. The Board of Control will adjust any controversy as to the accuracy of such account.

V.t

If the county asylum and the county poorhouse are under the same management, the salaries and wages of all officers and employees whose duties are common to both institutions should be apportioned to such institutions on the basis of the average population of each.

There shall also be kept an account of all the products of the asylum farm used or consumed in the asylum, or disposed of and the proceeds so used.

VI.

Section 601, R. S., provides that every female over ten years of age committed to any hospital or asylum for the insane shall be accompanied by a competent female. This Board has been astonished to learn that this most salutary law demanded by common decency for the protection of helpless insane women from possible outrage or neglect, has recently been disregarded in two instances, in each of which an insane woman was brought to the hospital, in one case by a sheriff alone and in the other by the sheriff and a male assistant only.

Failure to obey this law cannot be tolerated. Hence, superintendents of hospitals and asylums are directed to report any such failure to this Board with the name of the delinquent officer, to the end that a representation of the facts may be made by this Board to the authority having power to remove such officer.

The above directions were adopted and ordered printed and dis-

tributed April 14, 1900.

State Board of Control, By W. P. Lyon, President.

[†] The provisions of this paragraph were changed when the uniform system of accounting for county asylums for chronic insane was adopted by the State Board of Control on July 1, 1913.

GENERAL STATISTICAL TABLES.

TABLE I.—SHOWING THE NET DISBURSEMENTS FOR OURRENT EXPENSES, THE NET EXPENDITURES FOR CURRENT EXPENSES, THE AVERAGE DAILY NUMBER OF INMATES, THE FER CAPITA COST PER YEAR, THE PER CAPITA COST PER WEEK, AND THE PER CAPITA COST PER DAY AT THE VARIOUS STATE INSTITUTIONS UNDER THE STATE BOARD OF CONTROL FOR THE FISCAL YEAR ENDING JUNE 30, 1018.

Institutions.	Net dis- bursement for curren expenses.		nt	of	Per capita cost	Per capita cost per week.	Per capita cost per day.
Wisconsin State Hos- pital for the Insane	\$181,523 1	\$158,126	46	588.09	\$268 88	\$ 5 16	\$0.79 67
Northern Hospital for the Insane	183,817 7	175,228	13	608.47	287 98	5 52	0.7800
Wisconsin School for the Deaf Wisconsin School for	65,934 1	64,626	34	*155.66	415 18	7 96	1.1376
the Blind	42,602 1	41,515	32	*95.47	434 85	8 34	1.1914
School for Boys Wisconsin State	87,099 1	1 78,573	84	376.98	208 43	4 00	0.5710
Prison	160,886 1 56,611 6			731.88 121.47	208 89 365 01	4 01 7 00	0.5728 1.0000
†Hospital for Crip- pled Children Wisconsin Home for	7,500 0	14,924	82	8.81	559 00	10 72	1.5815
the Feeble-Minded Wisconsin State Re-	189,502 2	172,376	98	1,005.98	171 35	3 29	0.4698
formatory	77,414 2	64,602	33	244.35	264 75	5 08	0.7258
berculosis Sanato- rium	106,441 5	88,750	40	158.83	558 78	10 72	1.5309
Totals	\$1,165,472 2	\$1,046,031	95	4,095.99			

^{*} Average population for the school year only.

† The crippled children are cared for at the State Public School in a separate building known as the Hospital for Crippled Children. The State Public School is paid a regular amount per week for their care. See the report of the State Public School for more details in regard to the care of these children.

in regard to the care of these thinnen.	•
Average daily number of crippled and deformed children cared for at	
the State Public School for the fiscal year ending June 30, 1913	8.81
Average daily number of other children cared for at the State Public	
School for the fiscal year ending June 30, 1913	191 47
school for the uscal year chaing suite so, 1915	141.41

Total daily average number of children cared for at the Sti Public School for the fiscal year ending June 30, 1913	ate 130.28
during the fiscal year ending June 30, 1913, was	87,500 00
Less amount due the State Public School on July 1, 1912, for the care of crippled children during the previous fiscal year but paid during	41,000 00
fiscal year ending June 30, 1913	1.056 71
Actual expenses for fiscal year ending June 30, 1913	\$6,444 29
June 30, 1913	1,519 47

current expenses."
"Net disbursements for current expenses" are the actual amounts of cash paid out during the year for running the institution, including repairs and renewals of property. Disbursements for new buildings or other permanent improvements are not included. "Net expenditures for current expenses" takes into account the inventory at the beginning and close of each year and all miscellaneous receipts such as the sale of farm products not needed for consumption, etc. The only receipts not deducted in getting the "Net expenditures for current expenses" are the receipts from abor under contract at the State Prison and also at the State Reformatory. For more detailed information see "Statement of Current Expenses" at the end of the report for each particular institution.

TABLE II.—SHOWING THE NET DISBURSEMENTS FOR OPERATION AND REPAIRS AND MAINTENANCE, THE NET EXPENDITURES FOR OPERATION AND REPAIRS AND MAINTENANCE, THE AVERAGE DAILY NUMBER OF INMATES, THE PER CAPITA COST PER YEAR, THE PER CAPITA COST PER WEEK, AND THE PER CAPITA COST PER DAY AT THE VARIOUS STATE INSTITUTIONS UNDER THE STATE BOARD OF CONTROL FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Institutions.	Net disburse- ments for operation and repairs and	Net expenditures for operation and repairs and maintenance.	Average daily number of inmates.	Per capita cost per year.	Per capita cost per week.	Per capita cost per day.
	maintenance.					
Wisconsin State Hos-						
pital for the Insane Northern Hospital for		\$166,394 59	610.48	\$272 56	\$5 23	\$0 7467
the Insane	188,498 15	179,234 38	609.24	294 19	5 64	0 8060
Wisconsin School for	1					
the Deaf Wisconsin School for	68,537 19	65,318 02	*172.48	378 70	7 26	1 0375
the Blind	58,273 50	53,656 37	*111.83	481.96	9 24	1 3204
Wisconsin Industrial	30,210 00	1 30,000 07	111.00		•	
School for Boys	84,157 36	80,4/18 69	885.42	208 63	4 90	0 5716
Wisconsin State Prison	169,066 24	169,985 80	740.66	229 51	4 40	0 6286
State Public School	59,638 04	142,967 22	127.29	387 55	6 47	0 924
!Hospital for Orip-						
pled Children	1,124 75	\$9,302 46	19.66	473 41	9 08	1 2970
Wisconsin Home for the Feeble-Minded	182,254 76	169,072 54	1,058.24	159 77	8 06	0 4377
Wisconsin State Re-	202,201.10	200,012 01	2,000.22	200	1	0 30.
formatory	71,506 55	69,184 16	226 .21	305 84	5 87	0 8379
Wisconsin State Tu- berculosis Sanato-	l				l	
rium	97.331 02	94,666 32	150.09	630 73	12 10	1 7280
Hospital for the	,					
Oriminal Insane	30,249 28	15,253 28	89.23	388 82	7 46	1 0653
Totals	\$1,176,230 38	\$1.115.443 78	4.250.32			

\$51,169 34	* Average bopulation for the school year only. † The total expenditures at the State Public School for operation and repairs and maintenance were. The amount due the State Public School for the care of crippled and deformed children for the fiscal year ending June 30, 1914, and not
8,202 12	credited to the account of that institution until after June 30, 1914,
\$42,967 22	
19.65	† Average daily number of crippled and deformed children at the State Public School for the fiscal year ending June 30, 1914
127.29	the fiscal year ending June 30, 1914.
146.94	Total daily average number of children at the State Public School for the fiscal year ending June 30, 1914
\$ 1,12 4 75	§ The total amount paid out of the crippled and deformed children fund during the fiscal year ending June 30, 1914, was
8,202 12	stitution until after June 30, 1914
82 00	June 30, 1914
\$9,408 87 106 41	Less increase of 1914 inventory over 1918 inventory
\$9.302.46	Net expenditures for fiscal year ending June 30, 1914

The first inmates were received at the Hospital for the Criminal Insane on January

1 102 Mark Marks and Marks and Marks appropriations for the biennial period July 12, 1914.

Note.—The 1913 Legislature in making the appropriations for the biennial period July 1, 1913, to June 30, 1915, (Chapter 659, Laws of 1913), separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Property Repairs and Maintenance Fund."

The 1913 Legislature also provided that after July 1, 1913, all cash receipts from such sources as board and clothing of patients, receipts from the various counties for the care of inmates, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state instead of being cred-

ited to the appropriation for the particular institution as was done in former years.

The per capita costs given in this table are based on the same method of accounting

ruse per capita costs given in this table are based on the same method of accounting rused in former years except that the cash receipts mentioned in the above note were not deducted in arriving at the per capita costs.

In Table XV the "Cash Receipts" turned into the General Fund of the state treasury are shown. For the sake of comparison, the per capita costs are worked out on the same basis as they were determined in 1913 and former years.

5—S. B. C.

TABLE III.—SUMMARY STATEMENT OF EXPENDITURES FOR CURRENT EXPENSES AT THE SEVERAL STATE INSTITUTIONS UNDER THE

Classification of items.	Wisconsin State Hos- pital for the Insane.	Northern Hospital for the Insane.	Wisconsin School for the Deaf.	Wisconsin School for the Blind.	Wisconsin Industrial School for Boys.	Wisconsin State Prison.	State Public School.	Wisconsin Home for the Feeble- Minded.	Wisconsin State Reforma- tory.	Wisconsin State Tu- berculosis Sans- torium.
Aftercare agent Agents' expenses Amusement and means of instruc- tion	\$602 11	\$416 97 649 38	\$1,063.26		\$247.14		\$3,410 08 87 62	16 928		\$149 07
	•13,	*10,875 20	20 \$19	*\$2,099 56	*6,198 42	*6,631 94	*3,729 08	15,774 44	90 696 98.	788
Blacksmith shop Board and tuition Brickyard Broom factory Cabinet shop						,			122 17.396 11,396	
Children's transportation Clothing Convicts discharged Convicts earnings Convicts	7,682 40	8,478 60	89	28 019	4 ,6 € 13	8,388 45 4,435 05 382 88 381 56	274 98 1,187 06	15,284 31	4,786 84	18 3 23
Discharged patkents Discounts Frug and medical department Flopers Engines and boliers	1,475 72 *412 48 1,080 81 104 24 1,642 82	1,269 98 *300 69 1,434 14 6 55 1,707 13	26.10 26.10 20.10 20.10	*39 52 49 96 863 16	1.478 58 1.478 58 459 67 835 10	*308 75 1,412 71 1,980 22	265 95 870 98 8 00 98 18 081	*474 19 998 01 125 68 1,944 99	*180 97 306 60 1,179 29	2, 288 98 21 98 98 22 98 98
Engine and boiler room repairs. The and boiler insurance. Fire apparatus Frieght and express. Fuel	8,029 23 800 40 1,025 83	10,980 60 88 88 110 31 12,528 66	2,206 35 80 21 8 55 8 56 8,066 21	1,991 10 122 56 4,528 73	3,610 60 28 84 71 524,6	5,837 20 102 08 27,192 41	1,560 02	6,400 86 15,703 74	4,866 30 80 5 29 8,177 64	1,566 28 13 04 67 28 10,919 70
Furniture Gas and other lights House furnishings Laboratory Taundir	210 40 2,407 75 6,864 82 2,941 42	208 27 2,236 12 1,863 08 8 70 1,225 41	25 28 1,165 06 1,828 27	138 13 723 38 1,104 50	1,967 34 4.6 69	3,176 47 8,307 02	50 42 1,194 52 560 32	8,282 50 8,423 50	85 48 1,743 75 2,640 06	97 11 801 54 3,643 02

Library Machinery and tools	191 82 876 91	25 ES	18	98 92	8 21	121 18	35 25	614 813	28 28 28 28 28	3 3
Means of instruction.	88 722	848 10	90 909	606 78 686 87	748 83	300 CS 1,088 CS	881 88	619 58	88 88 88	98 399 199
Officers' expenses Printing office Printing plant Printing postage, stationery and telegraph Rent of cottages.	124 28 126 36 126 00	244 87	2888 62 2908 938 290 08	26 4. T. 1.2.	88 11 80 50 50 50 50 50 50 50 50 50 50 50 50 50	250 66 78 13 1,265 70	58 58 16 70 16	\$18 02 710 \$7	230 71 267 24	88 88
Repairs and renewals. Restraints Returning paroled prisoners Shoe shop Subsistence	4,357 87 161 78 167,906 98	11,738 45	1,694 16	1,291 21	3,425 70 3,425 70 81 327,42	2,566 50 88 73 46,879 30	38 196 30 206'9	5,628 49 360 45 56,780 66	276 30 20 36 18,388 50	2,003 24 84,422 87
Surgical instruments and appliances Tailor shop Tailor shop Tabace Transferring prisoners Wages and salaries	471 36 407 45 770 80 61,122 28	288 84 288 84 66,733 16	81,700 78	20,102 30	88,046 17	262 84 277 88	88 £78;	226 71 60,711 39	77 475 47 527,010 22	785 GE 689,085
Well and pump account				*104 25						
Totals *Gains deducted	\$172,388 54 *14,378 89	\$186,888 82 *10,744 89	\$64,676 36 167 78*	\$48,747 11 *2,243 38	\$84,968 77 \$6,386 96	\$150,068 30 •6,988 60	\$48,108 32 *3,704 92	\$188,524 30 *16,848 63	\$72,186 75 *7,486 75	\$50,680 81 *\$01.28
Amount deducted by the Secretary of State for printing	\$158,004 65 121 81	\$175,143 98 84 20	17 98 41 17 98	\$41,508 78 11 54	\$78,572 82 1 02	\$152,104 01 775 40	\$44,306 40 28 88	\$172,275 6 7 101 31	\$64,69 1 00	\$68,689 58 120 87
Net expenditures for current expenses a received from counties Received from counties.	\$159,126 46 50,862 82	\$176,228 18 53,430 47	76 920 76	\$41,616 32	\$78,573 84 19,244 36	\$152,880 10 86,199 84	\$44,887 23	\$172,376 98 105,688 58	7,860 66	24, 28, 25, 26, 25, 26, 25, 26, 25, 26, 25, 26, 25, 26, 25, 26, 25, 26, 25, 26, 25, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26
Net cost to state	\$107,278 64	\$121,807 66	\$67,626 34	\$41,515 32	\$50,329 46	94 089 998	844,887 28	\$66,698 45	\$66,941 67	\$64,686 15

TABLE IV.—SUMMARY STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE SEVERAL STATE INSTITUTIONS UNDER THE STATE BOARD OF CONTROL OF WISCONSIN FOR THE FISCAL YEAR ENDING JUNE 39, 1914, AFTER TAKING INTO ACCOUNT THE SUPPLIES ON THAND AT THE BEGINNING AND OLOSE OF THE FISCAL YEAR, AND RECEIPTS AND TRANS. FERS FROM THE DIFFERENT DEPARTMENTS.

Olassification of ltems.	Wisconsin State Hospital for the	Northern Hospital for the	Wisconsin School for the	Wisconsin School for the	Wisconsin Industrial School for	Wisconsin State Prison.	State Public School.	Wisconsin Home for the Feeble	Wisconsin State Reform- atory.	Wisconsin State Tubercu- losis Sans-	Hospital for the Oriminal
Operation Expenditures:	\$750 09	8376 88			ifer	29 108	2				GIII
Agents expenses Amusements and means of instruction Armory	390 06	98	\$1,433 53		\$872 41	3 83	200 70	\$1,491 66	왕 さ	30 0E3\$	\$ 0.56
Barn, farm, and garden Blacksmith shop Board and clothing of pa- tlents	*10,615 30	12,707 01	*164 60	*\$1,792.78	*7,868 10	*3,225 51	*2,656 31	*17,826 82	*6,147 42	*84.94	137 04
							239 06		408 06 67 27		
Clothing Convicts discharged Convicts earnings	8,891 07	9,696 73	345 01	337 26	6,075 50	6,519 77 4,731 88 3,239 99	2,215 73	14,610 23	3,582 10 18 96 4,63 12	41 50	136 56
Discounts	2, 198 39	1,167 15		*31.48	142 27	92.43	88 9	386 54	#1 12 #1 15		5 96 26 91
Drug and mencal department Educational Elopers Engines and bollers	1,138	1,206 10 32 27 2,969 73				1,000 30	57 80		1,188 58	96 208 97 22	3 4
		4,946 76 91 43	948 15			2,978 88			1,361 21		% %
Fright and express Friel Furniture Gas and other lights Luoue furnishings	20,643 38 56 69 2,449 50 7,469 14	25, 12, 26, 39, 39, 39, 39, 39, 39, 39, 39, 39, 39	φ.	3,012 80 186 56 185 16 931 05	6 17 6,961 31 26 88 1,949 17 2,510 21	30,625 24 136 63 4,124 28 4,471 02	8,332 68 168 67 1,100 45 967 53	23,089 63 154 27 8,235 42 7,975 60	5 08 8,549 97 65 60 1,718 50 2,072 58	53 81 10,197 84 162 29 614 70 5,231 77	2,475 66 72 89 32 05 488 62
Laundry Library Machinery and tools.	1,861 204 34 36 36 36	1,215 17 380 91 138 40	218 46 214 76 198 42	262 66	560 11 390 67 50 07	1,228 80 26 33 105 24	28 82 28 40 20 21	568 59 24 534 51	305 89 147 26 137 77	956 59 73 18 78 16	56 38 53 23 11 97
Means of instruction.	1,587 8	16 710,1	\$ 5.	1,066 21	557 64	1.879.35	792 17	3 3	25.00 25.00	434 78	88 297

Officers' expenses Printing office Printing nant	36 808	<u>:</u>	418 66	730 41	181 03	250 60	£ .	158 80	260 17	270 68	104 21
Printing, postage, stationery, and telegraph	1,294 91	1,459 07	28 182	278 13	1,107 84	1,515 44	A50 3A	79. 50	847 40	462 59	290 68
Retraints Returning paroled prisoners.	8	47 94				214 27					2.75
Shoe shop		<u> </u>	1,084 31		132 40			487 19	13 26		
Subsistence	51,296 52	67,546 76	12,048 00	11,840 31	27,062 80	46,688 60	3,570 40	53,715 66	18,360 02	84,521 42	2,670 18
, : :	8	287 08						136 43	1.713 09	1,082 31	56 28
Tobacco Transferring prisoners	:	201 €1				1,904 52			26 50		% 74
: ند:	64,552 16	66,552 34	32,407 27	23,356 87	34,780 89	48,548 34	24,301,24	69,940 71	26,024 00	31,3862 15	7,749 47
Totals	\$172,134 66 *11,023 90	\$188,214 11 *13,044 64	\$61,631 07 *224 96	\$45,000 49 *1,824 26	\$56,067 08 *8,132 83	\$166,521 87 *3,469 30	\$40,802 65 *2,609 20	\$184,458 59 *18,222 36	\$74,498 49 *6,264 96	\$88,974 01	\$14,982 48
Amount deduction to the form	\$161,110 78	\$170,169 47	\$61,406 12	\$43,875 23	\$77,824 25	\$162,052 57	\$47,163 45	\$166,236 23	\$68,228 53	\$88,400 36	\$14,965 57
Amount deducted by the Secretary of State for printing	270 85	157 61	68 43	20 12	18 18	141 19	17 68	71 38	157 38	181 19	188 88
Net expenditures for operation	\$161,381 61	\$170,327 08	\$61,454 01	\$43,902.25	\$77,942 43	\$162,193 76	\$47,241 11	\$166,268 40	\$68,385 91	\$88,671.55	\$15,138 43
Repairs and Maintenance Expenditures: Repairs and renewals	\$6,059 39 •46 41	\$8,927 98 89.02*	28, 880 32 18 81*	\$9,756 74 *2 62	\$2,487.28	\$7,805 56 *13 52	\$3,981 33 •3 10	88,822 8,1819	\$799 73 *1 48	\$6,006 30 11 53	\$115 08 * 23
Totals	\$5,050 39 •46 41	\$8,927 93 *20 68	\$3,890 32 *16 31	\$9,756 74 *2.62	\$2.487 23	\$7,805 56 *13 52	\$3,981 33 •3 10	\$2,822 32 *18 18	\$799 73 •1 48	\$6,006 30	8115 80 81 82
Net expenditures for re-	\$5,012.98	\$8,907.25	\$3,864 01	\$9,754 12	\$2,466 26	\$7,792 04	\$3,928 23	\$2,804 14	\$798 25	\$6,994 77	\$114 86
Total net expenditures for coperation and repairs and maintenance Received from counties.	\$166,394 59 56,358 41	\$179,234 33 54,766 27	\$65,318 02	\$68,666 37	\$80,408 69 19,351 63	\$160,985 80.	\$61,169.34	\$169,072 54 111,292 94	\$60,184 16	\$64,666 38 31,904 40	\$15,258 28
Cash receipts turned into the general fund of the state	4,567 70	6,515 29	700 28	315 76	1,065 54	\$6 620°024	1,162 04	1,228 47	18,117 17	11,541 68	
Net cost to the state	\$106,468 48	77. 206, 711	\$64,617 76	\$68,840 61	\$60,001 52	\$69,965 87	\$50,007 30	\$56,561 13	\$61,086 99	\$61,220 29	\$15,258 28
								-			

+This amount does not include the profits from the operation of the Binder Twine Plant.

Note: See note at end of Table II.

TABLE V.-MOVEMENT OF POPULATION IN THE SEVERAL STATE INSTITUTIONS UNDER THE STATE BOARD OF CONTROL FOR THE FISCAL YEARS ENDING JUNE 30, 1913, AND JUNE 30, 1914.

	Wisconsin tal for th	Wisconsin State Hospital for the Insane.	Northern for the	Northern Hospital for the Insane.	Wisconsi for the	Wisconsin School for the Deaf.	Wiscons for th	Wisconsin School for the Blind.	Wisconsin School f	Wisconsin Industrial School for Boys.
Admissions	1913	1914	1913	1914	1918	1914	1913	1914	8161	1914
Number remaining in institution at commencement of each fiscal Pear Returned from escapes made, parole granted, and transfers made, before commencement of	99	8	826	610					98	118
. ~	18	108	8	8					2 5	90 .e
Returned from homes and from					145	144	٤	a	•	•
Original admissions during the	1	88	919	109	ដ	83	3 %	: 8	351	191
Totals	1,136	1,173	1,208	1,306	106	188	111	194	900	67.1
Discharges.							,			
Commutation of sentence	æ	4	-	•						
Discharged as sane under Sec. 587.	· 8	· 6	25 9	8	Ð					
Discharged, expiration of sentence	6	7	A	1					89	•
Discharged on reduction of time.										
Eloped and not returned during	sed during 13	19	•	63			•			

176 101 108 199 250	200 200 304 214	69 1-	218 201 256	779	988
<u> </u>				974	877
• 25				124	1114
7 10 101 104	1			111	ŝ
			F	1388	172
79 99				166	*156
	45		98	1,308	8
	85		102	610	88
	year by su- institutions 200 229 334 574 Institutions factor and a subsection and a subsect		\$13	1,173	610
	506		093	1,136	88
Given conditional pardon by the Governor Governor Graduate Governor Graduate Governor Governor Governor Governor Visit bome Governor Visit bome Paroled by State Board of Control From Governor	Paroled during each year by su- perintendents of the institutions Placed in homes on indenture. Released by order of the court. Released on habeas corpus pro-	nd to courts tals for in- onsin State	il other is returned	Remaining at close of year	Average daily number of inmater

A Average inmate population for the school year only.

A fune 30, school had closed and hence the students were not at the school.

TABLE V-Concluded, MOVEMENT OF POPULATION IN THE SEVERAL STATE INSTITUTIONS UNDER THE STATE BOARD OF CONTROL,

Admissions	Wisconsin 8	Wisconsin State Prison.	fState Public School.	olie School.	Wisc Home Feeble	Wisconsin Home for the Feeble-Minded.	Wisconsin State Reformatory.	nsin ite atory.	Wisc State Tu Sanat	Wisconsin State Tuberculosis Sanatorium.	Hospital for the Criminal Insane.t
Additional and a second	1913	1914	1913	1914	1913	1914	1913	1014	1913	1914	1914
Number remaining in institution at commencement of each flacel year Returned from secapes made, parroles granted, and transfers	738	735	14	128	286	1,006	83	83	123	159	
made, before commencement of year Transferred from other institu-	13	32				တ	re .	12			
tions Returned from homes and from leave of absence.	83	œ	106	117	. GI	§ 6	91	2			8 7
Original admissions during the	228	8	161	88	8	163	179	22	883	25	
Totals	1,101	1,126	413	428	1,108	1,244	461	427	423	411	#
Discharges.											
Commutation of sentence	60	FF.					•				
Died Died Discharged as sane under Sec. 587,	es	4	13	10	\$	9	•	F	8	75.	
Discharged, expiration of sentence							121	101			
Discharged on reduction of time Discharged Donned for various reasons	158 184	242	15	6	œ	%			243	236	1
			81	a	13	10	•	đ			

Given conditional pardon by the Governor	67										:
Left school during year											
Out on visit home Paroled by State Board of Control	16	121	91 121	22	53		ę	92		97 67	
Paroled during each year by super- intendents of the institutions. 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	69 69 eri	69	2888	888	63	•		64		6	
Returned to counties and to courts. Transferred to hospitals for insane Transferred to Wisconsin State Re- formatory Transferred to Wisconsin State	10	15									
Prison Transferred to all other institu- tions and not returned during each year			10 10 8	0[64	œ	8 %				
Remaining at close of year	736	739	128	167	1,006	1,079	082	器	150	148	3
Totals	1,101	1,196	418	428	1,108	1,244	451	427	422	411	3
Average dally number of inmates for year	382	741	130	147	1,006	1,058	244	228	159	150	88

The statistics of population given for the State Public School are based on the total inmate population including the crippled children cared for at this institution. For a statement showing the number of crippled children see Table VII in the report of the State Public School.

| The Hospital for the Criminal Insane was opened January 12, 1914.

TABLE VI.—COMPARATIVE TABLE SHOWING NET DISBURSEMENTS FOR OUR-RENT EXPENSES, NET EXPENDITURES FOR CURRENT EXPENSES, AVER-AGE DAILY NUMBER OF INMATES, AND PER CAPITA COST PER WEEK AT THE VARIOUS STATE INSTITUTIONS UNDER THE STATE BOARD OF CON-TROL FOR THE FISCAL YEARS ENDING JUNE 30, 1905, TO JUNE 30, 1914, INCLUSIVE.

Institution.	Year.	Net dis- bursements for current expenses.	Net ex- penditures for current expenses.	Average daily number of inmates.	Per capita cost per week.
Wisconsin State Hospital for the	1905	\$118,697 95	\$101,415 85	431	84 51
Insane	1906	186,080 58	108, 156 82	459	4 52
	1907 1908	131,152 51 148,470 70	123,827 66 129,104 27	568 611	4 17 4 04
	1909	160,146 50	142,787 49	614	4 48
	1910	156,519 37	139,133 71	640	4 17
	1911	163,184 74	144,806 86	622 589	4 46
	1912 1918	164,650 50 181,528 19	150,690 96 158,126 46	588	4 89 5 16-
,	1914	170,592 54	166,894 59	610	5 23
Northern Hospital for the Insane	1905	142,266 78	129,782 91	641	3 88
	1906	138,711 05	126,968 05	632	8 85-
	1907	157,285 12	141,329 08	622	4 35
	1908 1909	167,311 83 150,697 71	151,569 45 141,591 51	631 682	4 59 4 30-
	1910	156,295 73	135,456 64	648	4 01
	1911	170,008 86	160,787 16	613	5 08
	1912 1913	189,515 34 188,817 74	159,812 19 175,228 13	609 606	5 02 5 52
	1914	183,498 15	179,234 33	609	5 64
Wisconsin School for the Deaf	1905	51,565 47	48,267 64	190	4 87
	1900	53,610 62	48,805 97	187	5 01
	1907	53,818 23	50,380 65	185	5 21
•	1908 1909	61,542 40 61,635 82	59,101 69 57,451 58	200 187	565 589
	1910	61,719 39	59,267 65	194	5 86
	1911	65,070 72	63,048 90	194	6 28
	1912 1913	67,499 82 65,984 16	63,463 14 64,626 34	166 156	7 31 7 96
•	1914	68,537 19	65,318 02	172	7 28
Wisconsin School for the Blind*	1905	38,245 16	32,779 92	84	7 48
	1906	32,105 89	81,028 71	98	7 01
	1907 1908	34,073 54 35,741 00	32,695 39 32,394 21	90 86	6 95 7 20
	1909	36,418 54	34.574.48	83	7 99
	1910	86,187 51	32,927 66 34,890 01	77	8 20
	1911	87,971 02 40,621 22	34,890 01	88	8 06
	1912 1913	42,692 19	39,022 11 41,515 32	96	9 6 9 8 84
	1914	58,278 50	58,656 37	111	9 24
Wisconsin Industrial School for	1905	68,414 30	63,188 13	320	8 78
Boys	1906	65,393 66	64,281 86	312	3 96
	1907 1908	77,340 03 82,953 55	70,124 26 65,717 67	310 328	4 33 3 89
	1900	77,800 54	70,516 90	864	8 78
	1910	75,158 28	71,276 78 75,288 26	360	8 79
	1911	78,388 76	75,288 26	385	8 96
	1912 1913	85,334 92 87,099 11	79,477 78 78,573 84	367 877	4 14 4 00
	1914	84,157 36	80,408 69	385	4 00
Wisconsin State Prison	1905	110,326 95	106,561 18	608	8 86
	1906	130,786 69	114,089 97	641	8 41
	1907 1908	115,290 52 131,855 05	119,656 98 120,437 84	640 627	8 68 8 67
	1909	140,139 75	123,355 06	676	8 50
	1910	158,095 13	181,690 69 185,780 90	709	.8 56
	1911 1912	187,761 24 161,971 30	135,780 90 152,819 10	695 716	8 75 4 07
i	1913	166,896 16	152,880 10	782	4 01
	1914	169,088 24	169,985 80	741	4 40

^{*} Note.—The average populations given for the Wisconsin School for the Deaf and the Wisconsin School for the Blind are for the school year only.

TABLE VI.-Continued. COMPARATIVE TABLE.

Institution.	Year.	Net dis- bursements for current expenses.	Net expenditures for current expenses.	Average daily number of inmates.	Per capita cost per week.
State Public School	1906	\$41,878 04	889,965 51		
	1906	40.972 41	39,515 68	147 156	\$5 21 4 56
	1907	43,764 89	41,286 88	143	5 52
	1906	47.546 59	47,101 85	165	5 46
	1909	56,480 25	54,699 95	177	5 98
	1910	55,616 44	52,681 80	181	5 58
	1911	57,766 28	57,940 29	168	6 61
	1912	64,877 28	57,515 06	150	7 83
	1918	56,611 68	44,837 23	121	7 00
	1914	59,636 04	42,967 22	127	6 47
Wisconsin Home for the Feeble-	1905	122,566 45	116.498 28	657	8 40
Minded	1906	126,268 91	100,596 62	681	8 00
	1907	140,760 01	119,001 38	728	3 18
	1908	148,867 95	181,325 97	754	8 88
	1909	149,578 49	132,898 13	821	8 10
•	1910	160,782 43	149,990 88	917	8 14
	1911 1912	170,058 37 179,540 93	159,749 20	972	8 15
	1912	189,552 23	161,287 88 172,376 98	988 1.006	8 12 8 29
	1914	182,254 76	169,072 54	1,058	3 29
Visconsin State Reformatory	1905	81,009 81	40.340 80	259	2 99
	1906	80,005 66	36,348 43	290	2 40
	1907	80,722 58	41.848 22	280	2 86
	1908	74,896 74	37,889 32	270	2 68
	1909	74,474 16	45,637 25	286	8 07
	1910	66,622 88	43,044 48	240	8 44
١.	1911	67,814 13	48,595 61	229	4 07
	1912	66,508 28	50,922 58	258	3 78
	1918	77,414 22	64,692 33	244	5 08
	1914	71,506 55	69,184 16	226	5 87
Visconsin State Tuberculosis	1908	58.241 54	18,512 68	30	11 88
Sagatorium	1909	58,900 36	51,301 73	78	18 48
	1910	67,347 26	56,181 89	86	12 66
	1911	98,667 17	68,523 12	106	12 40
	1912	86,772 82	75,068 15	119	12 00
	1913	106,441 54	88,750 40	159	10 72
	1914	97,881 02	94,666 82	150	12 10
Hospital for the Criminal Insane	1914	30,249 28	15,258 28	80	7 46

Note: The statistics given in the above table for the fiscal year ending June 30, 1914 differ somewhat from those for former years. In making the appropriations for the blennial period July 1, 1913, to June 30, 1915, (Chapter 659, Laws of 1913), the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund."

When reading the financial statistics for the year ending June 30, 1914, the heading of column two should read "Net disbursements for operation and repairs and maintenance."

The 1918 Legislature also provided that after July 1, 1913, all cash receipts from

The 1913 Legislature also provided that after July 1, 1913, all cash receipts from such sources as board and clothing of patients, receipts from the various counties for the eare of immates, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years. The per capita costs are, therefore, raised by this method. See Table XV—General Statistical Tables, which explains more fully this difference.

TABLE VII.—SHOWING NUMBER OF INSANE PERSONS IN STATE HOSPITALS FOR THE INSANE AND COUNTY ASYLUMS FOR CHRONIC INSANE ON JUNE 30, 1913, AND ALSO THE NUMBER ON PAROLE FROM SUCH INSTITUTIONS ON THAT DATE AND SUBJECT TO BE RETURNED THERETO UNDER THE PAROLE LAWS OF THE STATE.

County Asylums for Chronic Insane.	Male.	Female.	Total.	Out on parole and subject to be returned by the superintendent.	Total.
1. Brown	52	50	111	6	117
2. Chippewa	110	68	178		178
S. Columbia	44 99	42 76	.86	6	92 189
5. Dodge	80	61	175 141	14 7	148
6. Douglas	98	83	181	8	189
7. Dunn 8. Eau Claire	64 96	48 70	112 168	8	115 169
9. Fond du Lac	108	92	195		195
10. Grant	41	27	68		68
11. Green	42	52	94	12	106
12. Iowa	66	60	126	1	127
13. Jefferson 14. La Crosse	105 98	46 98	151 196	8	154 200
15. Manitowoc	108	86	194	10	204
16. Marathon	99	77	176	8	184
17. Marinette	120	<u>69</u>	189	6	196
18. Milwaukee 19. Monroe	181 41	131 23	312 64	2	312 66
20. Outagamie	86	60	126	5	131
21. Racine	111	100	211		211
22. Richland	77 85	43 71	120 156	8 1	123 157
24. St. Croix	81	59	140		140
25. Sauk	98	61	159		159
28. Sheboygan	111	82	198	16	209
27. Trempealeau 28. Vernon	68 61	48 57	116 118	2	118 118
28. Vernon 29. Walworth	59	45	104	5	109
30. Washington	76	54	180	4	184
31. Waukesha	106	91	197	<u>.</u>	197
32. Waupaca 33. Winnebago	88 109	86	143 195	5 6	148 201
34. Wood	102	76	178	ğ	187
Total county asylums for chronic insane	2,942	2,261	5,208	147	5,850
Hospitals:					
Wisconsin State Hospital for the		1			
Insane	857	231	588	342 630	930
Northern Hospital for the Insane Milwaukee Hospital for Insane.	383 339	227 294	610 633	208	1,240 841
Total hospitals	1,079	752	1,831	1,180	3,011
County asylums for chronic insane	2,942	2,261	5,208	147	5,350
•		·	<u>-</u>		 -
Total number insane under	1	1	l		8,361

TABLE VIII.—SHOWING NUMBER OF INSANE PERSONS IN STATE HOSPITALS FOR THE INSANE AND COUNTY ASYLUMS FOR CHRONIC INSANE ON JUNE 30, 1914, AND ALSO THE NUMBER ON PAROLE FROM SUCH INSTITUTIONS ON THAT DATE AND SUBJECT TO BE RETURNED THERETO UNDER THE PAROLE LAWS OF THE STATE.

1. Brown						
2. Chippewa		Male.	Female.	Total.	parole and subject to be returned by the superin-	Total.
2. Chippewa	1 Brown	51	5.8	107		110
4. Dane	2. Chippewa		65			183
5. Dodge						90
7. Dunn 8. Eau Claire 100 73 173 11 179 9. Fond du Lac 104 96 200 4 201 10. Grant 009 45 114 11. Green 48 55 108 6 110 12. Iowa 64 64 64 129 2 2 138 13. Jefferson 112 59 171 3 177 14 18 18. Marieton 100 100 100 117 118. Mariette 117 119. Marinette 1117 110 118. Milwaukee 1107 119 118. Milwaukee 1107 119 119 119 119 119 119 119 119 119 11						154
7. Dunn 8. Eau Claire 100 73 173 11 179 9. Fond du Lac 104 96 200 4 201 10. Grant 60 45 114 11. Green 48 55 108 6 110 12. Iowa 64 64 128 2 2 133 13. Jefferson 112 59 171 3 177 14 18 18. Marineton 100 100 100 100 111 11. Green 100 100 101 112 107 107 108 109 109 109 109 109 109 109 109 109 109	6. Douglas	94	89	182	10	192
9. Fond du Lac	7. Dunn					112
10. Grant						17 4
12 10wa						114
13. Jefferson						109
14. La Crosse 107 97 204 5 20 15. Manitowoe 109 83 192 15 20 16. Marathon 100 65 192 9 19 17. Marinette 117 65 192 9 19 18. Milwaukee 180 148 328 10 33 19. Monroe 47 27 74 1 77 20. Outagamie 58 56 114 4 11 21. Racine 106 98 206 2 20 22. Richland 73 42 115 4 11 23. Rock 80 68 148 4 15 24. St. Croix 88 63 151 11 16 25. Sauk 78 49 127 12 26. Shawano 46 26 72 7 27. Sheboygan 116 78 194 13 20 28. Trempealeau 72 50 122 12 29. Vernon 59 68 122 3 12 30. Walworth 66 56 122 3 12 31. Washington 78 55 128 8 13 32. Waukesha 100 38 168 2 19 33. Waupsca 72 60 132 3 13 34. Winnebago 102 83 185 6 19 35. Wood 109 78 187 5 19 Total county asylums for chronic insane 43 44 44 14 Milwaukee 190 190 78 187 5 190 Total hospitals 1,130 785 1,921 1,187 3,106 County asylums for chronic insane 2,991 2,346 5,337 164 5,507 Total number insane under						130
15. Manitowoe 100 88 192 15 200						209
17. Marinette	15. Manitowoe				15	207
18. Milwaukee 180 148 328 10 33 19. Monroe 4 1 77 4 1 77 20. Outagamie 58 56 114 4 11 21. Racine 106 98 206 2 20 22. Richland 78 42 115 4 11 23. Rock 80 68 148 4 15 24. St. Croix 88 63 151 11 16 25. Sauk 78 49 127 12 26. Shawano 46 26 72 72 72 27. Sheboygan 116 78 194 13 20 28. Trempealeau 72 50 122 12 12 29. Vernon 59 63 122 1 12 30. Walworth 66 56 122 3 12 31. Washington 78 55 128 3 13 32. Waukesha 100 38 168 2 <	16. Marathon					181
19. Monroe	17. Marinette					191
20. Outagamie						75
22. Richland 78 42 115 4 112 23. Rock 80 68 148 4 156 24. St. Croix 88 63 151 11 166 25. Sauk 78 49 127 12 26. Shawano 46 26 72 72 27. Sheboygan 116 78 194 13 20 28. Trempealeau 72 50 122 12 12 29. Vernon 59 63 122 1 12 30. Walworth 66 56 122 3 12 31. Washington 78 55 128 3 13 32. Waukesha 100 88 168 2 19 33. Waupaca 72 60 132 3 13 34. Winnebago 102 83 185 6 19 35. Wood 109 78 187 5 19 Total county asylums for chronic insane 2,991 2,346 5,387						118
28. Rock 80 68 148 4 156 24. St. Croix 88 63 151 11 166 25. Sauk 78 49 127 122 26. Shawano 46 26 72 77 27. Sheboygan 116 78 194 13 20 28. Trempealeau 72 50 122 122 122 122 122 122 122 122 122 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 123 3 123 3 183 183 183 184 4 19 19 3 184 2 19 34 4 19 3 183 183 185 6 199 19						208
24. St. Croix 88 63 151 11 16 25. Sauk 78 49 127 12 26. Shawano 46 27 78 78 72 72 27. Sheboygan 116 78 194 13 20 28. Trempealeau 72 50 122 12 12 29. Vernon 59 68 122 1 12 30. Walworth 66 56 122 1 12 31. Washington 73 55 128 8 13 32. Waukesha 100 98 168 2 19 33. Waupsca 72 60 132 3 13 34. Winnebago 102 83 185 6 19 35. Wood 109 78 187 5 19 Total county asylums for chronic insane 2,991 2,346 5,337 164 5,500 Hospital for the Criminal Insane Hospitals 364 255 619 378 96 Northern Hospital for Insane 364 255 619 378 96 Northern Hospitals 1,130 785						152
26. Shawano 46 26 72 72 27. Sheboygan 116 78 194 13 20 28. Trempealeau 72 50 122 122 122 122 122 122 122 122 122 122 122 122 122 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 122 3 123 3 123 3 122 3 123 3 123 3 123 3 123 3 123 3 133 34 Winnebago 100 88 168 2 190 35 48 2 190 35 185 6 199 35 185 6 199 192 193 35 190 192 2,346 5,387 164 5,501 190 192 2,346 5,387<	24. St. Croix	88	63	151		162
27. Sheboygan 116 78 194 13 20 28. Trempealeau 72 50 122 1 122 29. Vernon 59 68 122 1 122 30. Walworth 66 56 122 3 122 31. Washington 78 55 128 8 18 32. Waukesha 100 88 168 2 19 33. Waupaca 72 60 132 3 13 34. Winnebago 102 83 185 6 19 35. Wood 109 78 187 5 19 Total county asylums for chronic insane 2,991 2,346 5,337 164 5,50 Hospitals: Wisconsin State Hospital for the Insane 364 265 619 378 96 Northern Hospital for the Criminal Insane. 43 48 44 44 Milwaukee Hospital for Insane. 340 295 635 198 83 Total hospitals 1,136 785 1,921 1,187 3,100 County asylums for chronic insane 2,991 2,346 5,337 164 5,501	25. Sauk	78	49	127		127
28. Trempealeau						72
29. Vernon	28. Trempealeau				15	122
31. Washington	29. Vernon	59	68	122		128:
32 Waukesha 100 88 168 2 194 195	30. Walworth	66	56	122	8	125
33. Waupaca 72 60 132 3 133 134 34 Winnebago 102 83 185 6 197 35 Wood 109 78 187 5 197 1	31. Washington					181
34. Winnebago	32. Waukesna					190°
Total county asylums for chronic insane	84. Winnebago	102	83	185	6	191
County asylums for chronic insane	35. Wood	109	78	187	5	192
Hospitals:		0.001	0.040	E 007	104	E 503
Wisconsin State Hospital for the Insane 364 255 619 378 907 Northern Hospital for the Insane Hospital for the Criminal Insane. 389 235 624 611 1,234 Milwaukee Hospital for Insane. 340 295 635 198 83 Total hospitals 1,136 785 1,921 1,187 3,100 County asylums for chronic insane 2,991 2,346 5,337 164 5,501 Total number insane under Total number insane under 1,136	enrome maane	2,001	2,010	0,361	102	0,001
Insane						
Northern Hospital for the Insane Hospital for the Criminal Insane. 43 43 44 45 45 45 45 45		364	255	619	878	997
Milwaukee Hospital for Insane 340 295 635 198 833 Total hospitals	Northern Hospital for the Insane	389		624		1,235
Total hospitals			295		198	43 833
County asylums for chronic insane	-	1,136	785	1,921	1.187	3,108
Total number insane under	County asylums for	•		-	·	
	chronic insane	2,991	2,346	5,337	164	5,501
		4 105	0 101	7 050	1 051	0.000
public care	public care	4,127	8,181	7,208	1,851	8,609

TABLE IX.—SHOWING NUMBER OF PATIENTS IN EACH COUNTY ASYLUM FOR CHRONIC INSANE ON JUNE 30, 1913, AND THE COUNTIES TO BELONG.

ILLPURT	OF THE STATE BOARD OF CONTROL.
Totals.	
Wood.	0000H
Winnebago.	H :4 : : : : : : : : : : : : : : : : : :
Waupaca.	1
Waukesha.	i i i i i i i i i i i i i i i i i i i
Washington.	60 :
Walworth.	
Vernon.	84 . St
Trempealeau.	oo ⊳- eg
Врероукал.	- S S
Sauk.	
St. Croix.	M II B M M M M M M M M M M M M M M M M M
Воек.	
Richland.	64
Racine.	57
Outagamle.	: : : : : : : : : : : : : : : : : : :
Monroe.	H : : : : : : : : : : : : : : : : : : :
Milwaukee.	
Marinette.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Marathon.	
Manitowoc.	
La Crosse.	9 01 00 00 F 9
Jefferson.	
.awoI	8-18
Green.	88 88 88
Grant.	* 5
Fond du Lac.	8 H 8
Eau Claire.	
Dunn.	প্রমূপ : : : : : : : : : : : : : : : : : : :
Douglas.	1227 200 88 88 11 200 11
Dodge.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Dane.	
Columbia.	
Chippewa.	
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Countles.	Adams Adams Adahad Barron Bayfeld Bayfeld Buron Buron Burnett Chippewa Chippewa Columbia Columbia Corawford Donge Dodge Dodge Foren

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	Totals

TABLE X.—SHOWING NUMBER OF PATIENTS IN EACH COUNTY ASYLUM FOR CHRONIC INSANE ON JUNE 30, 1914, AND THE COUNTIES TO WHICH THEY BELONG.

Totals.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Wood.	81481
Winnebago.	H 4 9 0 0 H
Waupaca.	
Waukesha.	
Washington.	N
Walworth.	
Уегдоп.	81 88 H 81 H 89 H 8 H 8 H 8 H 8 H 8 H 8 H 8 H 8 H
Trempealeau.	
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Rock.	
Richland.	
Racine.	· · · · · · · · · · · · · · · · · · ·
Monroe. Outagamle.	
Milwaukee.	
Marinette.	00 : 00 : In : 00 : 00 : 00 : 00 : 00 :
Manitowoc.	
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La Crosse.	
Jefferson.	1 . i . i i i i i i . i i . i
.awa	
Green.	
Grant.	
Fond du Lac.	8 8 6 7 7
Eau Claire.	
Duna.	- 40
Douglas.	21021
Dodge.	
Ъвпе.	::::::::::::::::::::::::::::::::::::
Columbia.	4 : : : : : : : : : : : : : : : : : : :
Chippewa.	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Brown.	8
Countles.	Adams

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TABLE XI-CENSUS OF INSANE UNDER PUBLIC CARE JUNE 30, 1918.

Counties.	Wisconsin State Hospital for the Insane.	Northern Hospital for the Insane.	Milwau- kee Hos- pital for Insane.	County asylums for chronic insane.	Total.	Population in 1910. (U. S. Census.)	Ratio of insanity to population.
Adams	2			16	16	8,604	588
Ashland	1	16		56	78 75	21,965 29,114	301
Barron	11	2		62 55	75 70	29,114	388 228
Bayfield	12 2	8 29	• • • • • • • • • • • • • • • • • • • •	109	140	15,987 54,098	886
Buffalo	10	20		34	44	18,006	364
Burnett	-6			17	23	9,026 16,701	392
Calumet	1	10		29	40	16,701	418 274
Chippewa	17 14	3 1		97 47	117 62	82,108 80,074	485
Columbia	ii			66	77	81 199	404
Crawford	11			42	58	1 14 298	807
Dane	47	3		159	209	77,435 47,136 18,711	871
Dodge	18	7		128 28	158 40	19 711	310 468
Door Douglas	1 19	11		25 84	108	47,422	460
Dunn	17	1		57	65	25,260	899
Eau Claire	14			72	86	32,721	880
Florence		5		11	16	8,881 51,610	211 874
Fond du Lac	1	26		111 12	138 16	6,782	424
Grant	25	2		97	124	89,007	315
Green	10	l		60	70	21,641	309
Green Lake		10		28	38	15,491	408
10W8	7			78 28	80 36	22,497	281 231
Iron	2 10	6		28 44	30 F4	8,306 17,075	316
Jefferson	11			115	54 126	34.306	272
Juneau	12	2		46	60	19,569	826
Kenosha	18	4		62	84	32,929	392
Kewaunee	31	θ		30 128	36 159	16,784 43,996	466 277
La Crosse	12	i		33	46	20,075	436
Lafayette Langlade	i	15		30	46	17.062	371
Lincoln	ī	6		47	54	19,064	353
Manitowoc		87		118	155	44,978	290 423
Marathon		36 24		94 87	130 111	55,054 33,812	305
Marquette	1	1 3		19	23	10,741	467
Milwaukee	4	9	633	394	1,040	433,187	417
Monroe	9			74	83	28,881	348 309
Oconto	¦	20 8		63 18	83 26	25,657 11,433	440
Outagamie		33		98	131	49,102	375
Outagamie Ozaukee Pepin Pierce		ii		45	56	17,123	806
Pepin	5			13	18	7.577	421
Pierce	9			37 33	46 48	22,079	480 445
Polk	13	18		33 89	107	21,367 30,945	289
Price	2	7		31	40	13,795	345
Portage	26	4		145	175	57,424	328
Richland	12	1		46	59	18,809	319 314
Rock	20	1		156 18	177 22	55,538 11,160	507
St. Croix	14			72	86	25,910	301
Sauk	16			103	119	32,869	276
Sawyer	1]		4	_5	6,227	1,245
Shawano	5	14 41		43 151	57 197	31,884 54,888	559 279
Sheboygan Taylor		6		31	37	18,641	369
Trempealeau	16	1		78	89	22,928	258
Vernon	14			75	89	28,116	816
Vilas	<u></u>		······	15 79	15 95	6,019 29,614	401 312
Walworth Washburn	15 7	1		15	22	8.196	312 373
Washington	i	9		66	76	23,784	818
Waukesha	13	5		109	127	87,100	292
Waupaca	1	18		79	93	32,782	359
Waushara Winnebago	·····i	9 53		29 174	38 228	18,886 62,116	197 272
Wood	2	13		51	66	30,583	463
State-at-large	32	59		845	436		
	E00	810	633	5,203	7,084	9 999 999	332
Totals	588	610	033	5,203	7,004	2,333,860	332

TABLE XII-CENSUS OF INSANE UNDER PUBLIC CARE JUNE 80, 1914.

Counties.	Wisconsin State Hospital for the Insane.	Northern Hospital for the Insane.	Mil- waukee Hospital for Insane.	Hospital for the Oriminal Insane.	County asyiums for chronic insane.	Total.	Population in 1910 (U. S. Census).	Ratio of insanity to population.
Adams	4				18	17	8,604	506
Ashland Barron Bayfield Brown		19		1	52	72	21,965	305
Barron	14	4	• • • • • • • • • • •		68	86	29,114	339
Brown	11	4 84		2 2	58	75	15,987	213 368
	12	078		Z	110 38	147 50	54,098 16,006	308 320
Burnett Calumet Chippewa Clark	-6				16	22	9,026	410
Calumet	1	10			30	41	16,701	407
Chippewa	22	ľ			108	126	32,108	255
Clark	17	1		1	47	66	30,074	456
Columbia Crawford Dane	17 8	· · · · · · · · · · · · ·			69	86	31,129	362
Dane		j		j	46	54	16,288	302
Dodge	47 20	1			160 132	211 157	77,485 47,486	367 302
		13		l	27	40	18,711	468
Douglas	24	1		1	87	118	47,422	420
<i>D</i> unn	10	1		1 1	56	69	25,260	371
Eau Claire	18	[.		î	76	90	82,721	364
Florence		. 8			11	14	8.381	242
Fond du Lac		20		3	110	133	51,610 6,782	386
Forest	21	5	·····		14	19	6,782	357
Green	8	· · · · · · · · · · · · · · · · · · ·			104	125	89,007	312
Green Lake		10			63 25	71 35	21,641 15,491	305 443
Iowa	6	ı			75	82	22,497	274
Tron	ĭ	Î		1	29	40	8,306	208
Jackson Jefferson Juneau	ā	i		l	48	56	17,075	310
Jefferson	12	ī			114	127	34,306	270
Juneau	11	l			58	64	19,569	306
Kenosha	21			1	68	90	32,929	366
Kewaunee		8	<i></i>		31	39	16,784	430
La Crosse	35		· · · · · · · · · · · · · · · · · · ·		127	162	43,996	272
Lafayette Langlade	8	2		<u>-</u>	89	40	20,075	410
Lincoln	1	17 9		1	83	51	17,082	335
Manitowoc		27		i	47 122	57 150	19,064 44,978	334 300
Manitowoc Marathon	2	27		1 1	100	180	55,054	428
Marinette		33		l	78	111	83,812	305
Marinette Marquette	r P	6			19	26	10,741	413
Milwaukee	5	12	635	11	439	1,102	433,187	393
Monroe	18	1	¦		72	90	28,891	321
Oconto		17		1	66	84	25,657	305
Oneida		6			23	29	11,483	394
Outagamie	• • • • • • • • • • •	28 7			102	130	49,102	378
Outagamie Ozaukee Pepin Pierce		'			48	56 18	17,123	306
Pierce	14				13 35	18	7,577	421 451
	15				38	53	22,079 21,367	403
Portage		15		i	87	108	30,945	300
Price	2	8			81	41	13,796	336
Portage Price Racine Richland Rock	27	i		1	149	178	57,424	323
Richland	8]		1	41	49	18,809	384
Rock	20	2		3	148	178	55,538	9 321
	4 8	1			18	23	11,160	485
St. Croix	13	1			75	84	25,910	308
Sawyer	3	1		!	99	112 8	32,869	293 778
Shawano	l °	14		 	46	60	6,227 31,864	778 531
Sbebovgan	1	48			159	206	54,888	264
Sheboygan Faylor	ī	l ĩo	l	1	32	44	13,641	310
Frempealeau	18				79	97	22,928	236
Frempealeau Vernon	15			1	79	94	28,116	299
7711		1		1	16	18	6,019	334
Walworth Washburn Washington Waukesha	18	1			83	102	29,614	290
wasnoum	7	·····			17	24	8,196	842
wankehe	16	11 3		2	68	76	23,784	313
Waupaca	10	22		.1	111 81	181 104	37,100	283
Waushara		8	l	l *	29	37	32,782 18,886	815 510
Winnebago	i	83	l	1	188	252	62,116	246
Wood	l	11		i	51	63	30,583	485
State-at-large	38	38		·····	339	415		
Totals	619	624	635	43	5,337	7,258	2,338,860	322

TABLE XIII—SHOWING THE AVERAGE INMATE POPULATION OF ALL STATE INSTITUTIONS UNDER THE MANAGEMENT OF THE STATE BOARD OF CONTROL OF WISCONSIN FROM 1904, INCLUSIVE, AND THE POPULATION ON DECEMBER 1, 1914. THE TABLE ALSO SHOWS THE TOTAL WHERE OF "ORIGINAL ADMISSIONS" AT THE TWO STATE POPULATION OF THE COUNTY ASYLUMS FOR CHRONIO INSANE DURING THE SAME PERIOD.

	Popula- tion on Dec. 1, 1914.	608			\$ 3	3 4,486			5,519
	1914.	610 600 172	= 8 7	1988	55 88	4,248	3	203	5,387
	1913.	588 908 156	8 6 8	1,08 4,2	6 21 :	4,005	3	516	5,208
	1912.	35 95 95	77. 736.	2 8 8	119	4,039	8	618	5,016
	1911.	25 <u>25</u>	& % &	22.53 22.53 23.53	901	4,047	490	201	4,867
	1910.	65 8 46 848 46	1.88.4	917 240	8 8	4.051	401	490	4,585
WIOD.	1900.	614 682 187	8 4 6	E 55 85	22	3,919	417	574	4,488
ME FE	1906.	88 11 10 10 10 10 10 10 10 10 10 10 10 10	8 8 5	248	8	3,701	8	572	4,375
HE SA	1907.	568 622 185	8 2 3	728 280 280		3,566	88	240	4,198
DNI	1906.	459 187	8 22 25	888		3,451	98	256	4,130
E DO	1906.	2 28	\$ 8 8 E	25 65 E		3,337	25	619	4,045
INDAN	1904.	4:5 614 184	\$ 52 E	2000		3,164	98	524	3,963
MONIO	1908.	415 800 166	8 % %	2 2 8 2 8 8		2,926	8	3	3,883
E CHI	1902.	413 202	288	3 3 3		3,006	273	968	3,628
100	1901.	580 197	2282	±15.83		2,856	355	404	3,509
TI OV	1900.	406 568 175	8 % % S	8 8 8		2,741	308	453	3,394
TO CHARLOW OF THE COUNTY ASTEUMS FOR CHRUNIC INSANE DURING THE SAME FERRIOD	Institutions.	Wisconsin State Hospital for the Insane Northern Hospital for the Insane Wisconsin School for the Deaf	Wisconsin School for the Blind Wisconsin Industrial School for Boys. Wisconsin State Prison	Wisconsin Home for the Feeble-Minded Wisconsin State Reformatory.	or the	Totals	Total number of "Original Admissions" at the Wrisconsin State Hospital for the Insane. Total number of "Original Admissions"	sions at the Northern Hospital for the Insane	Total inmate population of the County Asylums for Chronic Insane at the close of each fiscal year

. The population given for the State Public School includes the crippled and deformed children being cared for at that institution.

"TABLE XIV—SHOWING STATEMENT OF THE PRISON INDUSTRY FUND CREATED BY CHAPTER 716, LAWS OF 1913 (SECTION 172-67.48 R. S.), UP TO THE CLOSE OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

1913.			1 '
Sept. 1	Appropriation		\$50.000 00
	Transferred to the Revolving Fund for the Binder Twine Plant	\$25,000 00	
_	Transferred back to this fund from the Re- volving Fund for the Binder Twine Plant		25,000 00
j	Disbursed during fiscal year for the Broom Factory at the Wisconsin State Reformatory	4,149 51	
June 30	Received during fiscal year from sales of brooms manufactured at the Wisconsin State		
June 30	Reformatory		1,066 31
		\$76,066 81	\$76,066 81

Note: The State Board of Control plans to use \$20,000.00 of this fund at the Wisconsin State Reformatory to establish industries and \$30,000.00 at the Wisconsin State Prison for the same purpose. None of this fund had been expended at the Wisconsin State Prison prior to June 30, 1914. See the report of the Wisconsin State Reformatory, Tables XXIII and XXIV for a Financial Statement showing the operation of the broom factory at that institution.

TABLE XV—SHOWING THE NET DISBURSEMENTS FOR OPERATION AND REPAIRS AND MAINTENANCE, THE NET EXPENDITURES FOR OPERATION AND REPAIRS AND MAINTENANCE, THE CASH RECEIPTS TURNED INTO THE GENERAL PUID OF THE STATE; THE NET EXPENDITURES FOR OPERATION AND REPAIRS AND MAINTENANCE AFTER DEDUCTING THE CASH RECEIPTS TURNED INTO THE EXPENDITURES FOR OPERATIOS. AND AND MAINTENANCE AFTER DEDUCTING THE CASH RECEIPTS TURNED INTO THE ENDING THE STATE; THE AVERAGE DALLY NUMBER OF INMATES, AND THE PER CAPITA COSTS FOR THE FISCAL YEAR ENDING JUNE 30, 1014, WORKED OUT ON THE SAME BASIS AS THE PER CAPITA COSTS WERE DETERMINED FOR THE FISCAL YEAR ENDING JUNE 30, 1013, AND FORMER YEARS.

Average population for the school year only

In order to get the per capita cost of the Wisconsin State Prison on the same basis as in 1913 and former years it was necessary to add to the 180.65.37 the sum of \$65.816.86 which amount was received from contract labor in the Knitting Shop. The amount earned on contract labor had never been deducted in former years. In determining the per capita costs. The total now which the per capita cost was based is \$165.774.52.

In order to get the per capita cost of the Wisconsin State Reformatory on the same basis as in 1913 and former years if was necessary to add to the \$81.068.96 which amount represents the net earnings of contract labor in the Tailor Shop. The total amount represent from the Tailor Shop for the fiscal year ending June 30, 1914, was \$11.865.17. From this should be deducted \$6.05.10 of the Tailor Shop. After these adjustments are made the amount used in determining the per capita costs is \$57.175.96.

Note: In determining the per capita costs for the fiscal year ending June 30, 1913, the misculaincous cash receipts from such sources as board and clothing of private patients, receipts from the sale of farm products and other misculaincous cash receipts from the "Whet expenditures for operation and repairs and maintenance" for as it was then called "Net expenditures for current expenses"). This was the same method that was used in former years. However, the 1913 Legislature provided that all such cash receipts should be turned into the General Fund of the institution would be provided for by direct appropriations. Since these cash receipts a part of the institutions would be provided for by direct appropriations. Since these cash receipts a part of the institutions would be provided for by direct appropriations. Since these cash receipts are no longer a part of the purpose of comparison this table is included. See also Table 11 and the notes following it,

TABLE XVI.—SHOWING SUMMARY OF CASH RECFIPTS AT THE VARIOUS STATE INSTITUTIONS UNDER THE STATE BOARD OF CONTROL OF WISCONSIN FOR THE FISCAL YEAR ENDING JUNE 20, 1913.

Institutions.	Total remitted to the State Treasurer.	Receipts eredited to the Current Expense Fund.	Receipts credited to special appropria- tion funds.	Receipts credited to special appropria- tion fund for Binder Twine Plant.
Wisconsin State Hospital for the		•	·	
Insane	\$7.324 73	87.324.73	l	l
Northern Hospital for the Insane	10,378 54	10,354 84	823 70	
Wisconsin School for the Deaf	1,429 72	1,429 72		
Wisconsin School for the Blind	1.047 62	1,047 62		
Wisconsin Industrial School for	_,,	-,		
Воув	1,658 90	1.627 90	31 00	
Wisconsin State Prison	90,085 59	89.626 02	349 42	
State Public School	6,460 87	6,460 87	020 40	4220 20
Wisconsin Home for the Feeble-	0,100 01	0,300 01		
Minded	3,185 91	8,185 91		
Wisconsin State Reformatory	21,956 75	21,098 15	858 60	
Wisconsin State Tuberculosis San-	21,800 10	21,000 10	000 00	
	14 000 00	14 007 00	10.00	i
atorium	14,883 86	14,821 66	12 20	
Totals	\$158,362 49	\$156,977 42	\$1,274 92	\$110 15

Note: The cash receipts credited to the Revolving Fund of the Binder Twine Plant are not included in the above table.

\$1,159 02	\$1,066 31	\$1,465 71	\$941.85	\$115,283 79	\$119,806 09	Totals
1,066 31 79 68	307 10 \$1,006 81 79	1,228 47 190 96 307 10 \$1,006 31 80 21 1541 68	120 96 4 30 80 21	1,228 47 18,117 17 11,541 68	1,650 53 19,187 78 11,021 84 79 69	the Feeble-I ormatory erculosis Ss iminal Insa
\$1,079.34	18 640,11\$	198 85 156 21	106 08 487 87 36 06	1,065 54 70,029 93 1,102 04	1,361 97 71,753 35 1,196 10	Wisconsin Industrial School for Boys Wasconsin State Prison Wastonsin State Prison
		08 183 176 10 85 84	\$7 10 89 58 7 69	\$4,567 70 6,515 29 700 26	\$5,159 10 6,780 97 751 80 151 78	Wisconsin State Hospital for the Insane. Northern Hospital for the Insane. Wisconsin School for the Deaf. Wisconsin School for the Relind
Refunds credited to special appropriation funds.	Receipts credited to the Prison Industry Fund created by Chapter 716. Laws of 1913.	Refunds credited to Repairs and Maintenance Fund.	Refunds credited to Operation Fund.	Receipts credited to the General Fund of the state.	Total remitted to State Treasurer.	Institutions.
IRD OF CON-	HE STATE BOA	IONS UNDER T VE 30, 1914.	ATE INSTITUTI AR ENDING JUN	HE VARIOUS ST	SCONSIN FOR T	TABLE XVII.—SHOWING SUMMARY OF CASH RECEIPTS AT THE VARIOUS STATE INSTITUTIONS UNDER THE STATE BOARD OF CON- TROL OF WISCONSIN FOR THE FISCAL YEAR ENDING JUNE 39, 1914.

Notes: For the details in regard to the cash receipts shown in the above table, see the reports of the various institutions. The cash receipts at the Binder Twine Plant at the Wisconsin State Prison are not included in the above table.

TABLE XVIII.—SHOWING THE AMOUNTS RECEIVED FROM THE COUNTIES, BEING THE DIRECT CHARGES FOR CARE OF INMATES KEPT AT THE VARIOUS CHARITABLE AND PENAL INSTITUTIONS WHERE SUCH CHARGES ARE PROVIDED FOR BY LAW DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Institutions.	Amount actually received during the fiscal year ending June 30, 1913, for patients cared for during the fiscal year ending June 30, 1912.	Amount actually received during the fiscal year ending June 30, 1914, for patients cared for during the fiscal year ending June 30, 1913.	Amount due from the counties on June 30, 1914 for patients cared for during the fiscal year ending on that date. This amount will be received by the state during the fiscal year ending June 30, 1915.
Wisconsin State Hospital for the Insane	\$50,852 82	\$55,358 41	963,968 44
Northern Hospital for the In- sane	58,420 47	54,766 27	59,002 00
Boys	19,244 36	19,351 63	20,646 23
Minded	105,683 53	111,292 94	127,002 51
Sanatorium	24,084 25	81,904 40	81,885 91
Totals	\$253,285 43	\$272,678 65	\$302,500 09

TABLE XIX—SUMMARY SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE DIFFERENT INSTITUTION FARMS AND TRANSFEREED TO THE "SUBSIFIENCE ACCOUNTS" AT THE VARIOUS INSTITUTIONS; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD: AND ALL OTHER RECEIPTS AND OREDITS TO THE "BARM, PARM, AND GARDEN ACCOUNTS" AT THE VARIOUS INSTITUTIONS UNDER THE STATE BOARD OF CONTROL DORING THE BIRNNIAL PEROD ENDING JUNE 30, 1914.

	ř.	or the fisca	l year endin	For the fiscal year ending June 30, 1913.	913.		For the face	ı) year ending	For the facal year ending June 30, 1914.	
Institutions.	Farm products transfer- red to the "Sub- sistence Account."	Farm products sold.	Transfer- red to other de- partments of the institution.	Other cash red to coelpts red to color de to color de to "Ban, partments Farm, and of the natitution. Account."	Total.	Farm products transferred to the "Subsistence Account."	Farm products sold.	Transferred to other departments of the institution.	Other cash receipts credited to "Barn, Farm, and Garden Account."	Total.
Wisconsin State Hospital for the Insane Northern Hospital for the Insane Rane Wisconsin School for the Bind Wisconsin School for the Bind Wisconsin State Prison State Public School Wisconsin Home for the Fee- ble Minded Wisconsin State Reformatory Wisconsin State Reformatory Wisconsin State Reformatory Wisconsin State Tuberculosis Sanatorum Fange	\$11,717 45 16,562 07 1,076 20 2,589 68 9,145 06 7,580 19 8,500 19 8,500 19 8,601 91 1,467 88	\$2,306.00 \$300.00 \$15.94 \$40.00 \$1,418 \$1,000.29 \$207.87		\$150 00 17 42 10 10 10 10 10 10 10 10 10 10 10 10 10	114,680 88 18,960 50 1,488 70 8,515 88 9,628 13 7,973 48 5,306 13 7,973 48 5,306 13 7,974 19 7,974 19 7,974 19 7,974 19 7,974 19	\$14,680 88 \$14,744 73 \$884 00 18,900 50 19,048 30 340 78 1,468 70 1,024 50 292 50 8,515 52 8,637 38 507 38 7,973 18 51,710 61 1,589 30 5,300 12 4,181 66 52 7,984 73 24,693 66 538 61 7,984 19 6,339 88 2,040 41 1,785 20 1,001 91 100 95	246 73 246 73 292 50 1,165 92 1,145 97 2,040 41 106 95	25 60 17 67 18 80 18 00 17 7 111		\$15,088 73 19,412 65 1,317 00 8,587 38 1,577 64 5,387 65 8,980 38 1,868 88
otals	\$83,236 19	\$11,567 14	\$822 00	10 8124	\$96,408 40	\$02,742 00	\$6,280.36	\$1111	\$1 202	\$101,316 20

* Institution opened January 12, 1914.

BLE XX—TABLE SHOWING THE NUMBER OF ACRES OF LAND OWNED BY THE STATE AT THE VARIOUS INSTITUTIONS UNDER THE STATE BOARD OF CONTROL OF WISCONSIN ON DECEMBER 20, 1914. THE ACREAGE AS GIVEN IN THIS TABLE INCLUDES ALL THE LAND OWNED BY THE STATE AT THE INSTITUTION, NOT ONLY THE LAND USED FOR THE INSTITUTION FARMS BUT ALSO THE BUILDING SITES AND GROUNDS ABOUT THE INSTITUTIONS USED FOR PARK PURPOSES. TABLE XX-

Institutions.	Acres.
Wisconsin State Hospital for the Insane	408.9
Northern Hospital for the Insane	595.6
Wisconsin School for the Deaf	88.0
Wisconsin School for the Blind	65.6
Wisconsin Industrial School for Boys	498.5
Visconsin State Prison	820.0
tate Public School	234.0
Visconsin Home for the Feeble-Minded	1,014.8
Visconsin State Reformatory	846.0
Visconsin State Tuberculosis Sanatorium	210.0
Iospital for the Criminal Insane	72.0
Wisconsin Industrial Home for Women	244.5
Southern Wisconsin Home for the Feeble-Minded and the Epileptic	518.5
Total	4.561.0

The acreage is given as of December 20, 1914, instead of June 30, 1914, for the reason that several references to acreage at the various institutions are made in the report of the State Board of Control to the Governor. That report was dated December 20, 1914, and the acreage at the new institutions is given in that report as of that date. The same acreage is given here in order to be consistent.

† These two new institutions are not yet ready to receive inmates.

TABLE XXI-STATEMENT OF LAND FUND-CHAPTER 659, LAWS OF 1913-SECTION 172-67.44 R. S., MADE AN ANNUAL APPROPRIATION OF 255,000.00 TO THE STATE BOARD OF CONTROL FOR THE PURCHASE OF LAND AT THE VARIOUS STATE INSTITUTIONS UNDER THE SAID BOARD. THE FOLLOWING TABLE GIVES A STATEMENT OF THE EXPENDITURES MADE FROM THIS FUND.

		\$25,000 00	\$25,000 00
June 30	report of that institution)	2,000 00 2,697 90	
June 30	culosis Sanatorium. (See Table XXI in the report of that institution)	300 00	,
	the Insane. (See Table XXI in the report of that institution)	\$20,002 10	
1913 July 24 1914 Apr. 27	Appropriation, Chapter 659, Laws of 1913 Land purchased at the Northern Hospital for	· · · · · · · · · · · · · · · · · · ·	\$25,000 00

TABLE XXII—STATEMENT OF THE APPROPRIATION MADE BY CHAPTER 585, LAWS OF 1911, TO ENABLE THE STATE BOARD OF CONTROL TO SECURE OPTIONS FOR THE PURCHASE OF SITES, SUITABLE FOR THE PURPOSE OF ERECTING AND ESTABLISHING THEREON A REFORMATORY, TO WHICH CERTAIN FEMALE OFFENDERS MAY BE COMMITTED OR SENTENCED FOR THEIR PROTECTION AND REFORMATION. THIS STATEMENT SHOWS ALL EXPENDITURES MADE FROM THIS FUND UNTIL IT LAPSED AND WAS RETURNED TO THE GENERAL FUND OF THE STATE.

1911 July 8 1912 June 30	Appropriation, Chapter 585, Laws of 1911 Balance of fund in state treasury	\$1,000 0 0	\$1,000 00
- - - - - - - - - -	-		
		\$1,000 00	\$1,000 00
1912 July 1 Nov. 30 1913 June 30	Balance of fund in state treasury	\$7 10 992 90	\$1,000 00
		\$1,000 00	\$1,000 00

TABLE XXIII—STATEMENT OF THE APPROPRIATION MADE BY CHAPTER 723, LAWS OF 1913, FOR THE PURCHASE OF A SITE, AND FOR THE CONSTRUCTION AND EQUIPMENT OF NECESSARY BUILDINGS FOR THE WISCONSIN INDUSTRIAL HOME FOR WOMEN. THIS STATEMENT COVERS THE PERIOD FROM AUGUST 1, 1918, AT WHICH TIME THE LAW BECAME EFFECTIVE, UP TO THE CLOSE OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

1914 Mar. 1 June 30	Appropriation (Chapter 723, Laws of 1913. (Section 172—67.54 R. S.) Appropriation, Chapter 723, Laws of 1913	\$25,75 8 79	\$35,000 00 25,000 00
		\$60,000 00	\$60,000 00

Note:—The site for this institution was finally located at Taycheedah, near Fond du Lac, Wisconsin. See also page 5 of the report of the State Board of Control to the Governor.

TABLE XXIV—STATEMENT OF THE APPROPRIATION MADE BY CHAPTER 384, LAWS OF 1909, AUTHORIZING THE STATE BOARD OF CONTROL TO ENTER INTO OPTION CONTRACTS FOR THE PURCHASE OF A SUITABLE SITE FOR A NEW HOME FOR THE FEEBLE-MINDED, SAID SITE TO BE SUITABLE FOR THE ESTABLISHMENT OF A HOME SIMILAR TO THAT AT CHIPPEWA FALLS, TO BE CONDUCTED UNDER THE LAWS PROVIDED FOR THAT INSTITUTION.

1909 June 15 June 30	Appropriation, Chapter 384, Laws of 1:09 Balance of fund in state treasury	\$1,000 00	\$1,000 00
		\$1,000 00	\$1,000 OU
1909			
July 1	Balance of fund in state treasury]	\$1,000 00
1910	P-1		
June 30	Balance of fund in state treasury	\$1,000 00	•••••
		\$1,000 00	\$1,000 00
1910			
July 1	Balance of fund in state treasury		\$1,000 00
1911 June 30	Dishunged from this found during floor found		i
June 30	Disbursed from this fund during fiscal year for advertising for sites	366 45	
June 30	Balance of fund in state treasury	933 55	
		\$1,000 00	\$1,000 00
		\$1,000 00	41,000 00
			İ
1911 July 1	Balance of fund in sate treasury		3933 55
1912	-		4000
June 30	Disbursed from this fund during fiscal year		
	as follows: For soil examinations	\$16 77	l
	For engineers' services	31 10	
June 30	Balance of fund in state treasury	885 6 8	
		\$933 55	\$933 55
1912 July 1	Balance of fund in state treasury		\$885 68
1913	Datance of fund in state treasury		*****
June 30	Disbursed from this fund during fiscal year	\$ 7 10	
June 30	Balance of appropriation reverted to the gen- eral fund of the state	878 58	
•	time rund of the state		
		\$ 88 5 68	\$885 68
-			

TABLE XXV.—STATEMENT OF APPROPRIATIONS MADE BY CHAPTER 680, LAWS OF 1913, FOR THE PURCHASE OF A SITE AND THE ERECTION OF THE INITIAL BUILDINGS FOR THE SOUTHERN WISCONSIN HOME FOR THE FEEBLE-MINDED AND THE EPILEPTIC. THIS STATEMENT COVERS THE EXPENDITURES MADE FROM THIS FUND FROM THE TIME THE APPROPRIATION BECOME AVAILABLE UP TO THE CLOSE OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	·	\$100,000 00	\$100,000 00
June 30	Appropriation, Chapter 689, Laws of 1913 Disbursed from this fund during fiscal year Balance of fund in state treasury	\$42,202 08	75,000 00
1914	Appropriation, Chapter 689, Laws of 1918—Section 172—67. 58 R. S	• • • • • • • • • • • • • • • • • • • •	

TABLE XXVI.—STATEMENT OF THE APPROPRIATION MADE BY CHAPTER 679, LAWS OF 1913, AUTHORIZING THE STATE BOARD OF CONTROL TO ESTABLISH AND OPERATE A CAMP AND FARM IN THE FOREST RESERVES IN WHICH PERSONS WHO ARE THREATENED WITH OR WHO ARE RECOVERING FROM TUBERCULOSIS MAY BE RECEIVED AND CARED FOR THIS STATEMENT COVERS ALL EXPENDITURES MADE FROM THIS FUND FROM THE TIME THE APPROPRIATION BECAME AVAILABLE UP TO THE CLOSE OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

0440	•	\$10,000 00	\$10,000 00
	Disbursed from fund during fiscal year Balance of this fund in state treasury		
	Appropriation, Chapter 679, Laws of 1913— Section 172—67.52 R. S		\$ 10,000 00

DIRECTORY OF STATE INSTITUTIONS.

WISCONSIN STATE HOSPITAL FOR THE INSANE.

Post office and railroad station	Charles Gorst, M. D.
Steward	P. D. Cramer. Joseph W. Daubner.
Matron	Miss Harriet Withers.
Opened for patients, July 14, 1860. Average daily number of inmates for year Average daily number of inmates for year	

NORTHERN HOSPITAL FOR THE INSANE.

Postal and express address	State Hospital Station. Adin Sherman, M. D.
Steward	A. A. Bachler. D. G. Bachler.
Opened for patients, April 21, 1873. Average daily number of inmates for year Average daily number of inmates for year	

WISCONSIN SCHOOL FOR THE DEAF.

Post office and railroad station Delavan, Wisconsin. Superintendent and steward E. W. Walker. Assistant steward Edgar D. Fiske. Matron Mrs. E. W. Walker.	
Opened April 2, 1852. Average daily number of inmates for year ending June 30, 1913, based on school year only	156

Wisconsin	SCHOOL.	FOR	THE	BLIND

Post office and railroad station Janesville, Wisconsin.

Superintendent and steward Junius T. Hooper. Assistant steward Miss Katharine Anderson. Matron Majorie Seaton. Field worker M. Ada Turner.
Established 1849. Average daily number of inmates for year ending June 30, 1913, based on school year only
WISCONSIN INDUSTRIAL SCHOOL FOR BOYS.
Post office and railroad station Waukesha, Wisconsin. Superintendent and steward A. J. Hutton. Assistant superintendent and assistant

steward L. F. Murphy.

Matron Mrs. A. J. Hutton.

Field agents Oscar Lee.

School principal C. H. Froemming.

Established 1860.

Average daily number of inmates for year ending June 30, 1913.....377

Average daily number of inmates for year ending June 30, 1914.....385

F. E. Beach.

WISCONSIN STATE PRISON.

Post office and railroad station	Waupun, Wisconsin.
Warden	Rev. Daniel Woodward.
Deputy warden	R. M. Coles.
Chief accountant	H. C. McCluskey.
Record clerk	G. A. Benson.
Prison physician	F. I. Drake, M. D.
Chaplain	Rev. S. J. Dowling.
Assistant chaplain	Rev. A. G. Wilson.
Matron Women's Prison	Mrs. M. H. Schilling.
Parole agent	Joseph M. Seibel.

Established 1851.

Average daily number of inmates for year ending June 30, 1913.....732 Average daily number of inmates for year ending June 30, 1914.....741

STATE PUBLIC SCHOOL (FOR DEPENDENT CHILDREN).

Post office and railroad station	Sparta, Wisconsin.
Superintendent and steward	J. F. Brown, M. D.
Assistant sup't. and ass't. steward	R. J. Hillier.
Matron general	Mary B. Sanborn.
Chata amenta (Ellald monta)	A. F. Brandt.
State agents (Field work)	Emma F. Evans.

Opened, Nov. 13, 1886.

Average daily number of inmates for year ending June 30, 1913.....121

Average daily number of inmates for year ending June 30, 1914.....127

Note: The crippled and deformed children are also cared for at the State Public School in a separate building known as the Hospital for

Crippled Children. The average daily number of crippled childred cared for during the year ending June 30, 1913
Total daily average number of children cared for during the year year ending June 30, 1913
The average daily number of crippled children cared for during the year ending June 30, 1914
The total daily average number of children cared for during the year ending June 30, 1914

WISCONSIN HOME FOR THE FEEBLE-MINDED.

Post office and railroad station Superintendent	Alfred W. Wilmarth, M. D. A. L. Beier, M. D. C. A. Frost, M. D.
Steward	Magnus Firth. Bess M. Kidd

Opened June 11, 1897.

Average daily number of inmates for year ending June 30, 1913....1006

Average daily number of inmates for year ending June 30, 1914....1058

WISCONSIN STATE REFORMATORY.

Postal and express address Railroad station Superintendent and steward Assistant superintendent Assistant steward Physician Record clerk Chaplain Parole agent	Wiswell or Green Bay. Chas. W. Bowron. O. E. Bickford. Frank C. King. C. O. Latham, M. D. G. K. Kelley. Rev. E. A. Folley.
Parole agent	

Opened 1898.

Average daily number of inmates for year ending June 30, 1913.....244 Average daily number of inmates for year ending June 30, 1914.... 226

7-S. B. C.

WISCONSIN STATE TUBERCULOSIS SANATORIUM.

Post office and railroad station Superintendent and steward Assistant steward First medical assistant Second medical assistant Matron	J. W. Coon, M. D. F. A. Reich. A. G. Compton, M. D. A. A. Pleyte, M. D.
Opened November 7, 1907. Average daily number of inmates for year Average daily number of inmates for year	

HOSPITAL FOR THE CRIMINAL INSANE.

Post office and railroad station	L. Rock Sleyster, M. D.
Supervisor	
Opened January 12, 1914.	anding June 20 1014 20
Average daily number of inmates for year	ending June 30, 191439

WISCONSIN WORKSHOP FOR THE BLIND.

Post office 1314 Fond du Lac Ave., Milwaukee, Wisconsin. Superintendent Oscar Küstermann. Instructors William Schoeder. John Kojis. Richard Krantz. August Dobberphul.	
Opened December, 1903. Average daily number of blind workmen employed for year ending June 30, 1913	-

DIRECTORY OF SEMI-STATE INSTITUTIONS.

The following institutions are added here for the purpose of general information. They are not under the direct control of the State Board of Control of Wisconsin. However, the State Board of Control has certain powers in regard to them, the more important of which are enumerated below.

WISCONSIN INDUSTRIAL SCHOOL FOR GIRLS.

First Vice President. Mrs. D. H. Johnson, 734 Marshall St., Milwaukee Second Vice President..Mrs. C. A. Loveland, 417 Lake Drive, Milwaukee Third Vice President.. Mrs. C. S. Kitchel. 297 Ogden Ave., Milwaukee Treasurer......Mrs. Ralph Newton, 434 Jackson St., Milwaukee

Resident Officers.

Superintendent	Miss Mary J. Berry
Assistant superintendent	Miss Jennie Gower
Clerk	iss Henrietta C. Hurlbut

Powers of the State Board of Control:

- I. To transfer inmates to and from the institution.
- II. Power of inspection.

MILWAUKEE COUNTY HOUSE OF CORRECTION.

Post office	 ee, Wisconsin
Inspector .	 ı. H. Momsen

Powers of the State Board of Control:

- I. To inspect.
 II. To transfer To transfer inmates to and from the institution in certain cases.
- III. Power to parole inmates therefrom.

MILWAUKEE HOSPITAL FOR INSANE.

Post office	. Wauwatosa,	Wisconsin
Superintendent	. Moses J. W	hite, M. D.

Powers of the State Board of Control:

- I. To inspect.
- II. To transfer inmates to and from.

For a complete list of County Asylums for Chronic Insane, and the names and addresses of their Superintendents, see back part of book.



PARK AND VIEW OF STATE CAPITOL FROM FRONT OF WISCONSIN STATE HOSPITAL FOR THE INSANE-MENDOTA,

SIXTEENTH BIENNIAL REPORT

OF THE

WISCONSIN STATE HOSPITAL FOR THE INSANE

LOCATED AT MENDOTA, WIS.

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS.

CHARLES GORST, M. DSuperintendent.
M. K. GREEN, M. DFemale side, First Asst. and Asst. Superintendent.
W. F. LORENZ, M. DMale side, First Asst. and Clinical Psychiatrist.
AUGUST SAUTHOFF, M. D
MARY B. SAUTHOFF, M. DFemale side, Second Assistant.
L. M. BROOKS, M. D
MISS AIDA E. LANGLEY Superintendent of the Training School for Nurses.
P. D. CRAMERSteward.
JOSEPH W. DAUBNERAsst. Steward.
MISS HARRIET WITHERSMatron.
GEORGE S. HANSON
MRS. ELIZABETH A. BOYDIndustrial Teacher.
A. C. NORDVIApothecary.
J. S. SMITHSupervisor.
MISS M. A. SANDERSSupervisoress.
C. SHAFFER
P. H. CARROLLCharge Attendant, 2nd Male Ward.
C. TUCKER
P. V. G. ESTERLYCharge Attendant, 4th Male Ward.
MISS E. ROPP
MISS EMMA NOETZELMAN
C. QUADYCharge Attendant, 7th Male Ward.
R. H. DULINCharge Attendant, 8th Male Ward.
MISS CARRIE BROWN
MISS AMANDA NELSON
MISS GOLDIE RAYMOND
MISS MARGUERITE BENSONCharge Attendant, 4th Female Ward.
MISS LULU McDOUGALLCharge Attendant, 5th Female Ward.
MISS MARY E. SULLIVAN

SUPERINTENDENT'S REPORT

MENDOTA, WISCONSIN, July 1, 1914.

The Honorable State Board of Control of Wisconsin:

I have the honor to submit for your consideration this, the Sixteenth Biennial Report of the Wisconsin State Hospital for the Insane, for the period ending June 30, 1914.

Two years ago in our report, we stated what had been accomplished both physically and scientifically during the five years we had been working under the general plan, which was adopted for the purpose of developing this institution. The idea was to make it as nearly as possible a complete hospital in its equipment for diagnosis, care and treatment of the insane. It was expected that ten years would be required for its completion.

We have added to the physical part of the institution during the last two years a new building for a Nurses' Home at a cost of \$30,000.00 which will accommodate fifty women. This improvement will be a source of comfort and benefit to our nurses when off duty. The basement of this building is built six and a half feet above the ground, thus giving two large, light, and dry rooms, which will be used as industrial rooms—one for women and one for men.

The industrial room for women now in use, when vacated will afford a dormitory in the main building, which will accommodate eight beds, and taking fifty women out of the main building will make room for fifty more patients.

A new hospital building for contagious diseases, which will cost \$40,000.00 is under construction and will accommodate 56 patients, 6 nurses, a man and wife in charge, a physician's room and a drug room, besides all the rooms for modern equipment for disinfection. This building increases the capacity of the hospital by 56 patients and insures us against further general quarantine.

A new cottage has been built at a cost of \$5,000.00 which will be occupied by one of our married physicians. Another cottage has also been purchased at a cost of \$2,000.00.

Male Ward 8 over the congregate dining room has been replastered and repainted and new plumbing installed.

A steel ceiling has been placed in the congregate dining room and the whole room newly painted.

The male general bathroom has new plumbing, a steel ceiling, and has been painted. These three improvements in this building cost \$3,000.00.

The horse barn, cow barn and the granary have been reshingled with asbestos shingles at a cost of about \$1,200.00.

Of the \$3,000.00 appropriated for a morgue and laboratory, about \$1,200.00 has been spent to remodel the old carpenter shop and fit it for that purpose; the balance of the appropriation is available for equipment of the laboratory proper. When completed this will be one of the best laboratories of its kind in this section of the country.

The old power house and laundry have been removed and the place graded and made part of the park.

We have paved with stone or brick all the drives and courts about the buildings. We dug the excavations for the Contagious Hospital and the Nurses' Home which saved the state \$1,200.00.

To complete our ten-year plan, we still require a psychopathic building, a superintendent's residence, and five more cottages for charge attendants of male wards, and a new greenhouse.

The heating system in the main building is in a very unsatisfactory condition and requires a general overhauling.

The main building requires a large amount of new roofing, new gutters and conductors to carry off the water.

The old gasoline gas plant which was located at the old power house, is almost useless and we should have a new hard coal gas plant located in the new power house.

The steam line between the power house and the horse barn is worn out and must be reconstructed.

There is no fit place for keeping apples, neither is there a proper place for vegetables that we wish to use after the first of April.

We have the stone for the basement, the brick for the upper story, the iron beams for the cement floor, and the necessary doors and windows for a garden house, which we could build ourselves. We would have to buy sand, cement and roofing for this building.

RECOMMENDATIONS.

A psychopathic building should be constructed because it is now the recognized way of receiving a new patient, and the proper method of caring for him until his case has been thoroughly analyzed, and if found to be one of short duration it is the proper place to keep him until recovered. The short and mild case need not come in contact with the large number of patients, who are so much more disturbed than he. This building should be built for the reason that the number of patients admitted each year is growing larger, and there must be more room for the acute insane. During the last biennial period we admitted 94 more patients than in the two years previous. This institution and the Northern Hospital for the Insane should have a psychopathic building

SMALL DORMITORY ON ONE OF THE WARDS-WISCONSIN STATE HOSPITAL FOR THE INSANE-MENDOTA.

because it is necessary for the present advanced methods of treatment

boomano it in household for the property was the contract of		
and because both institutions need the extra capacity for I		
this is as cheap as any way to secure it. In the following	ng table t	he
more important needs of this institution are summarized:		
A psychopathic building	\$100,000	00
A residence for the superintendent should be built	6,000	00
The heating system in the main building is old and re-		
quires overhauling. Mr. Frank Groskopf, plumber for		
the State Board of Control, states that in his opinion it		
would cost \$5,000.00	5.000	00
It would be wise to construct two of the six cottages neces-		
sary for six charge attendants on the male side—\$2,000.00		
each	4,000	00
A new greenhouse is needed as the old one is worn out and		
is located about 800 feet away from the new power house	5,000	00
New furniture is needed, none having been purchased for		
the last ten years	2,500	00
The tile floor in the large kitchen is worn out, and should	-,	•
be renewed	1,500	00
The roofing and gutters of the main building leak in many		-
places, and must be renewed	2,000	00
The new laboratory must have extra equipment during the		
next two years	2.000	00
The small and absolutely inadequate gasoline gas plant	_,	
should be supplanted by a hard coal gas plant	1,500	00
It will be necessary to purchase roofing, sand, cement,		
gravel and tile for a garden house	600	00
A new steam line is necessary between the power house and		
horse barn and to connect with the new greenhouse	500	00
We recommend the finishing of the cottage on property re-		
cently purchased—use the Hodgson donation of \$1,300.00		
and \$700.00 to equal \$2,000.00	700	00
<u>.</u>	A404 005	_
Total	\$131,300.	UU

THE PATIENTS.

The present capacity of the hospital is 600 patients, but within a few months the Contagious Hospital and the Nurses' Home will be completed, thereby increasing the capacity to 700 patients.

All patients are under the direct care of the Medical Superintendent, five assistant physicians, a superintendent of nurses, eight graduate nurses, about twenty pupil nurses, four supervisors, and 45 attendants. All patients in bed are under the care of a graduate nurse both day and night.

The medical staff holds regular meetings four mornings in each week; two on the male side and two on the female side of the institution. These are held for the purpose of deciding on the diagnosis in the case of patients entering the hospital, before being paroled, or before being recommended for transfer to the county asylums as a chronic case.

When a patient is brought to the hospital he enters at the side of the Administration Building, where he meets a doctor, and a nurse and supervisor. The supervisor conveys the patient to a room, takes charge of his clothing, money and any valuables found on his person, and delivers the valuables to the Steward for safe keeping. He fills out a blank showing anything abnormal found about the appearance of the body; puts a nightdress on the patient and turns him over to the nurse and the doctor. If the patient is seriously disturbed he is placed in a continuous warm water bath or a pack; if not much disturbed he is given an ordinary bath and placed in bed for a few days, and a clinical record kept. When in fit condition the physician makes a physical and mental examination, and after this the patient is presented at a staff meeting for a final diagnosis. The future treatment is based on the diagnosis.

The woman physician makes a pelvic examination of each female patient and treats all cases when necessary. We wish to call your attention to the report which shows how many abnormal conditions are found.

Your Honorable Body is already aware of the fact that the inebriate, who suffers from mental derangement for a short time only, and the epileptic, who is deranged for an hour, or a day or two following a seizure, should be in a separate institution built expressly for such cases, and not detained in a hospital of this kind.

The more experience we have with the continuous warm water baths, packs and hydrotherapy generally, the more we are satisfied that it is the best form of treatment yet employed in acute cases of extreme excitement. We believe that many such cases recover under this treatment that would not recover under the old methods.

You will observe by consulting the table giving the "Health of the Population" that our physicians have had a large number of cases of physical disease to treat, as well as mental. You will also see from the same tables that the number of cases of contagious disease has not been extremely large but they have occurred at intervals in such a way that we have had some contagion almost all the time.

It is as necessary to attend to the teeth of a patient so that proper mastication can be accomplished, as it is to furnish good food. We respectfully recommend that a permanent dentist be employed and that the law be so changed that the county pay for proper dental work, the same as it does for clothing, when the patient is unable to do so.

The training school for nurses has been generally satisfactory. It makes it possible to attract a higher grade of young women, thus affording the patients better care and treatment.

Employment and amusement of insane patients have received much consideration during the last few years. It is believed by those engaged in their care and treatment that drugs and restraint would be much less used and the mental condition much improved if the mind of the patient could be directed to think of other things rather than himself.

After the completion of our Contagious Hospital the chance of spreading disease by the assembling of our people will be removed and there

will be no special difficulty in finding proper amusement, but the finding of suitable occupation for male patients who cannot work outside, is a very perplexing problem.

The question of the State Board of Control employing a neuropathologist who would have a laboratory in the medical department of the University of Wisconsin, for the purpose of doing research work in mental and nervous diseases, has been settled by your Honorable Body deciding to establish a State Laboratory at this institution for the benefit of all the state institutions. Time will demonstrate, we think, that this plan will be more satisfactory for the reason that it will be entirely under the State Board of Control.

The establishing of this State Laboratory we are satisfied will prove to be one of the most valuable things that has been done in this or any other state for the benefit of the inmates of state institutions. To the medical staff of the state institutions, and to the physicians who have charge of county asylums for chronic insane, it will be of inestimable value. The scope of work of which this laboratory will be capable is too wide to be written in this report, but we believe that the near future will demonstrate the wisdom of its creation.

We can see a very useful future for this laboratory. When we first recommended a neuropathologist and a laboratory to your Honorable Board, it was with the idea that it would unify and standardize the methods employed in all the state institutions and also in the county institutions for the insane, and would result in more advanced methods of diagnosis, care and treatment. It would also bring the medical men in all the institutions together frequently for conference, which would result in untold benefit.

Dr. W. F. Lorenz, whom you have seen fit to place in charge of this laboratory, has been a member of our medical staff for three years in the capacity of first assistant physician on the male side. Before coming to Mendota, Dr. Lorenz had been in the Manhattan State Hospital under the tutorship of Dr. Adolph Meyer for three years. He had served one year in the State Hospital at Kankakee, Ill., so, that he has had seven years' experience in insane hospitals. For the past eight months Dr. Lorenz has been on a leave of absence and employed by the United States government in the Marine Hospital at Savannah, Ga., for the purpose of investigating the conditions of mental disease in cases of pellagra. His promotion is a merited recognition of his ability and good work well performed during all his career. His ability is unquestioned, his enthusiasm boundless and his success assured.

The reports of the Clinical and Pathological Departments and all other statistical tables pertaining to the patients have been compiled by the entire medical staff with the exception of Dr. W. F. Lorenz, who has been gone on a leave of absence.

I trust that a careful examination of these tables and this report will convince you that the patients in this hospital are receiving careful examination, scientific treatment and good care.



There has been no special change in the medical staff or the official force during the biennial period. Dr. W. H. Graebner of Milwaukee, filled the position as assistant during the absence of Dr. Lorenz. Miss Esther T. Jackson resigned as Superintendent of the Training School for Nurses, and Miss Aida E. Langley was elected to fill the position.

We have received, during this biennial period, the loyal and untiring support of the officials and heads of the departments, for which we are sincerely grateful.

In closing this report we wish to assure the State Board of Control of our appreciation of continued kindness, encouragement, advice, and support which has been so freely given at all times, and which has been the foundation of any success we may have attained.

Very respectfully submitted, CHARLES GORST. Superintendent and Medical Director.

REPORTS OF CLINICAL AND PATHOLOGICAL DE-PARTMENTS.

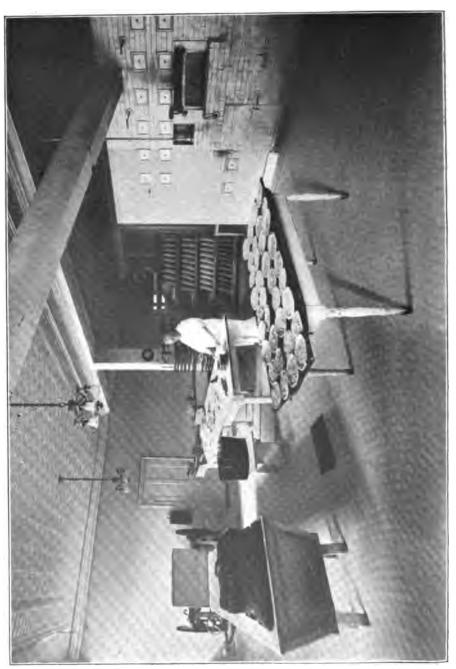
Dr. Charles Gorst, Superintendent:

We, the members of the medical staff, herewith submit reports for the medical departments for the biennial period ending June 30, 1914.

In the diagnosis of the various forms of psychoses we endeavored to adhere to the classification outlined by Dr. Adolph Meyer.

In the following tables, unless otherwise stated, the number of cases represents the original admissions and also the readmissions when the latter consisted of a single hospital residence during the year. Patients who had been paroled or had eloped and were returned within the year, were not considered.

Table I indicates the number of patients admitted each year, divided as to their sex, the form of their psychosis, and the percentage in each group.



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TABLE I.—SHOWING THE NUMBER OF ADMISSIONS CLASSIFIED UNDER THE VARIOUS PSYCHOSES SHOWING MALE, FEMALE,
AND TOTAL NUMBER FOR 1918 AND THE PERCENTAGES IN EACH GROUP.

	Total	Total number received for year ending June 30.	ecelved	for year	andlng Ju	ne 30.		Percentag	res of tot	Percentages of total in each group.	group.	
Classification.		1913.			1914.			1913.			1914.	
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female. Total	Total.
Manic Depressive Psychoses. Aliled to Manic Depressive Psychoses. Dementia Praecox. Aliled to Dementia Praecox. Paranoic Conditions.	100 mg 2	3°% °%	122 88 82 82	8-22-2	22.22	7.0 T.0 88	21.27 2.25.25 2.25.25 2.25.25	8.4.2.1.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	22. 17.188 1.48 1.49 1.49	18.1.4 12.5.9 18.9 18.9 18.9 18.9	8-1-20-11 5-1-2-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	20 12.14 12.14 1.54 1.54
Alcoholic Paychoses Drug and other Toxic Psychoses Infective Exhaustive Psychoses Allied to Infective Exhaustive Fsy-	කීශන	***	158	8 🕶	w3 6/3 000	3 ~21	21.1. 8.23.83	1.42	2.79	17.19	2.0 ss 28.27 28.27	10.77 20.52 20.52
Involution Melancholia. Simple Depressions. Undifferentiated Depressions. Tranmatic Parchases.	Z - 7	a 9	2 143	a - =	1 1	2 2 45 2	8 257	4.27	8.72 0.10 7.83.7	26 S.	6.36 0.42 5.98	5 2 8
Psychoses with other Brain and Nervous Diseases	=	-	15	» g	,**	. si	8	1.8	2.70	2.87	1.27	2.22
Dementia Paralytica. Epileptic Psychoses. Purusathenias. Paychasthenias. Hysterias	22122	90	87-sc		= -	4 8w4	*****	23 24 27 24	6.13 6.13 6.13 6.13 6.13 6.13 6.13 6.13	92.00 22.88	2.50	7.52 0.57 8.51 8.51
Constitutional Inferiorities Imbecility and Idlocy Unclassified Not Insane.	2000	•	2000	1200-1	601-	22 2-	#5.50 #5.85 #5.85	0.47	01.00	222	2.97	2.57 0.17
Totals	\$27	211	22	3	236	288	100.00	100.00	100.00	100.00	100.00	100.00

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MANIC DEPRESSIVE PSYCHOSES.

The greatest number of admissions during the biennial period were of this type of insanity and as is the experience of other hospitals, this was especially true of the female patients. In the year 1913, 122 cases of Manic Depressive Insanity were admitted, and in 1914, 174 cases were admitted. The proportion of male to female was approximately in the ratio of 1 to 2. This coincides with the findings of hospitals in general.

A possible explanation for the predominance of this form of psychosis may be found in the fact that Manic Depressive Insanity tends towards recovery and towards recurrence, thus giving rise to the class commonly known as "repeaters." That the number of women is usually twice as great as the number of men has been accounted for on the theory that Manic Depressive Insanity is due to a circulatory disturbance.

We distinguished four phases of this form of psychosis: The Manic, marked by flight of ideas, euphoria and pressure of activity; the Depressed, by depression and retardation; the Mixed, by varying combinations of these characteristics, and the Circular by alternating elation and depression.

The following table shows the number of these phases as found among male and female cases.

TABLE II—CLINICAL SUB-GROUPING OF MANIC DEPRESSIVE PSYCHOSES ADMITTED DUBING THE YEARS 1913 AND 1914.

	For yes	r endin	g June	80, 1918.	For year	r endin	g June	30, 1914
	Male.	Fe- male.	Total.	Percentage.	Male.	Fe- male.	Total.	Per- cent- age.
Manic phases	21 16 3	25 83 22 1	46 49 25 2	38. 40. 20. 2.	29 29 8	41 48 18	70 77 26 1	40. 44. 15.
Totals	41	81	122	100.	66	108	174	100.

ALLIED TO MANIC DEPRESSIVE PSYCHOSES.

As has been observed, there exists a tendency to place all periodical and temporary derangements under the grouping of Manic Depressive Insanity. But cases are frequently found that fail to show the characteristics which would properly place them in this grouping, and yet have the tendency toward recovery and recurrence. We observed several individuals in whom there seemed to be unusual instability, which led to upsets at shorter intervals and to recovery with defect. Table

I shows that during the first year five males and nine females, and during the second year five males and four females, were classified under this heading.

DEMENTIA PRAECOX.

Next in order of frequency to Manic Depressive comes the class known as Dementia Praecox. In this group the males by far exceed the females. The proportions were almost in the ratio of 3 to 1.

We distinguished four types under this heading; the Simple Deteriorating showing a gradual, progressive loss of mental activity without delusions or hallucinations; the Catatonic showing stuporous states with negativism, resistance and suggestability and excited states with stereotypy, impulsiveness and mannerisms; the Hebephrenic coming on gradually or with excitement or depression, usually with delusions, and leading to profound deterioration, and the Paranoid usually coming on later with numberous delusions and hallucinations, and ending in deterioration.

The frequency with which these types occur is shown in the following table.

TABLE III—SHOWING THE CLINICAL TYPES OF DEMENTIA PRAECOX IN CASES ADMITTED IN 1913 AND 1914.

	For ye	ar endi	ng June	30, 1913.	For ye	ar endi	n g June	3 0, 1 9 14
	Male.	Fe- male.	Total.	Per- cent- age.	Male.	Fe- male.	Total.	Per- cent- age.
Hebephrenic type Catatonic type Paranoid type Simple deteriorating	15 9 29 17	12 2 10 2	27 11 39 19	28. 11. 41. 20.	11 7 28 5	6 1 11 2	17 8 39 7	24. 11. 55. 10.
Totals	70	26	96	100.	51	20	• 71	100,

ALLIED TO DEMENTIA PRAECOX.

Several cases that bore a strong resemblance to Dementia Praecox lacked the characteristic disproportion between thought and feeling and did not show the usual lack of common sense that characterizes Dementia Praecox and makes for a disintegration of the personality. Among these appeared several cases that expressed ideas of influence and reference with a sexual coloring, together with numerous suspicions. The history of these cases showed that the onset had been gradual. They usually showed marked improvement after several months.

In 1913, 5 males and 3 females, and in 1914, 7 males and 2 females were diagnosed as Allied to Dementia Praecox.

ALCOHOLIC PSYCHOSES.

We classified as Alcoholic Psychosis only such cases as betrayed characteristic physical as well as mental signs of chronic alcoholism, eliminating cases that gave an indefinite history of alcoholic excesses. The recognized physical symptoms were cephalalgia, neuritis, palpitation, insomnia, choking sensations, gastritis and nausea often relieved by a drink before breakfast. The delirious form was by far the most frequent sub-grouping; this was distinguished by clouding of consciousness, at times with complete change of scene, by a predominance of hallucinations of sight over those of hearing and subsequent defective memory for the disturbed period.

The Hallucinatory form, next in order of frequency, was characterized by a predominance of hallucinations of hearing, clear consciousness and intact memory. Those cases, which gave a history of neuritis had an onset similar to the delirious form and resulted in defective memory and tendency to fabricate, were regarded as cases of Korsakow's syndrome. When the patient entertained ideas of jealousy or persecution without deterioration, he was designated as Paranoid form. The Deteriorating types developed as a result of protracted drinking without marked episodes and were characterized by a gradual degeneration as shown by loss of ethical sense, tendency to give excuses, increased irritability, lack of judgment and a falling off in mentality and working ability.

TABLE IV.—SHOWING THE CLINICAL TYPES OF ALCOHOLIC PSYCHOSES
ADMITTED DURING THE YEARS 1913 AND 1914.

	For ye	ar endin	g June	30, 1913.	l'or sea	r endin	g June 3	0, 1914
	Male.	Fe- male.	Total.	Per cent- age.	Male.	Fe- male.	Total.	Per- cent- age.
Delirious form	13 7 4	1 1 1	25 14 8 5	48. 27. 15. 10.	37 10 6 5 2	1 1	38 11 6 5	60. 17. 10. 8. 3.
Totals	49	3	52	100.	60	3	63	100.

DRUG AND OTHER TOXIC PSYCHOSES.

During the biennial period ten cases were admitted. Of these eight were morphinists and showed the characteristic symptoms; one case was undoubtedly due to arsenical poisoning, the patient having followed the occupation of taxidermist for many years. The remaining case was attributed to tobacco poisoning and showed symptoms of depression,

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transient hallucinations, blurred vision and scotomata, attacks of giddiness, palpitation and trembling, transient loss of consciousness and tendency to commit acts without subsequent memory. This patient gave an indefinite history of an injury to the head but seemed to recover completely and when seen a year after his discharge from the hospital, appeared in the best of health.

INFECTIVE EXHAUSTIVE PSYCHOSES.

During the two year period 27 cases were admitted, 15 the first year and 12 the second. Each case classified under this group was the result of some physical illness and the patient developed a temperature and delirium always with a more or less complete amnesia for the disturbed period.

TABLE V.—THE PHYSICAL CONDITIONS UNDERLYING THE INFECTIVE EXHAUSTIVE PSYCHOSES IN CASES ADMITTED DURING 1913 AND 1914.

	For ye	ar ending 30,1913.	June ,	For ye	ar ending 30, 1914.	June
	Male.	Female.	Total.	Male.	Female.	Total.
Pulmonary tuberculosis. Rheumatism (acute). Gastro-enteritis. Meningitis (acute). Endocarditis (chronic). Endocarditis (scarletinal). Puerperal infection. Nephritis (acute). Erysipelas. Influenza. Bronchiectasis. Pellagra. Septicemia.	1	1 1 3 1	1		1 4 2	
Totals	6	9	15	4	8	12

ALLIED TO INFECTIVE EXHAUSTIVE PSYCHOSES.

Certain cases that show symptoms closely resembling delirium without the usual temperature are classed as Allied to Infective Exhaustive Psychoses. During the last biennial period only one such case has been admitted.

EPILEPSY WITH A PSYCHOSIS.

During the year of 1913, 24 cases and during the year of 1914, 15 cases of Epilepsy with a Psychosis were admitted. The derangement manifested by these differed considerably and was accordingly subdivided into deteriorating, paranoid, equivalent and defective forms, the deteriorating differing from the defective in that the disease had begun at a later period and led to a dementia and not to an actual mental.

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defect as occurs in cases that come on during early childhood. By equivalents we understand maniacal excitement, or automatism with subsequent amnesia.

TABLE VI.—THE CLINICAL CLASSIFICATION OF THE EPILEPTIC PSY-CHOSES ADMITTED DURING 1913 AND 1914.

	For yea	r ending J 1913.	June 30.	For year ending June 30, 1914.			
	Male.	Female.	Total.	Male.	Female.	Total.	
Demented	12 1 4	4 2 1	16 3 5	3 1 4	3 2 2	6 2 3 4	
Totals	17	7	24	8	7	15	

PSYCHOSES WITH OTHER BRAIN AND NERVOUS DISEASES.

All cases showing actual disease of the nervous system associated with a psychosis were placed under this grouping. There were in all 28 cases during the biennial period. Of these 21 were men and 7 were women. The associated diseases of the nervous system are recorded in the following table.

TABLE VII.—SHOWING THE DISEASES OF THE NERVOUS SYSTEM UNDER-LYING THE MENTAL CONDITION OF THE GROUP DESIGNATED AS "PSYCHOSES WITH OTHER BRAIN AND NERVOUS DISEASES," IN PA-TIENTS ADMITTED DURING THE YEARS 1913 AND 1914.

	For t	he year ei une 30, 191	nding 3.	For the year ending June 30, 1914.		
	Male.	Female.	Total.	Male.	Female.	Total.
Huntington's chorea. Progressive museular atrophy Arteriosclerosis. Sydenham's chorea. Cerebral syphilis.	····i	1 		14	1	1 4
Hemiplegia. Cerebral hemorrhage Totals.		4		10	3	13

DEMENTIA PARALYTICA.

During the first year of the last period 27 men and 6 women, and during the second year 33 men and 11 women, a total for the two years of 77 cases, were diagnosed as Paralytic Dementia. According to the clinical symptoms manifested they were classified under the sub-forms: Demented, Expansive, Depressed, and Agitated.

TABLE VIII.—CLINICAL TYPES OF GENERAL PARALYSIS (DEMENTIA PARALYTICA) ADMITTED DURING 1913 AND 1914.

	For ye	ar ending 1913.	June 30,	For yes	r ending J 1914.	une 30,
	Male.	Female	Total.	Male.	.	Total.
Demented	19	4	23 5	14 14	5 4 2	19 18 5
Agitated	4	1	5	2		2
Totals	27	6	33	33	11	44

We further classified these same cases from a neurological standpoint, taking as an index the character of the deep reflexes. These cases were grouped as Cerebral, Tabetic and Mixed. The relative frequency of the various types is shown by the following table.

TABLE IX.—NEUROLOGICAL CLASSIFICATION OF THE CASES OF GENERAL PARALYSIS ADMITTED DURING 1918 AND 1914.

	For year	r ending J 1913.	une 30,	For yea	rending . 1914.	June 30,
	Male.	Female.	Total.	Male.	Female.	Total.
Cerebral	17 9 1	5 1	22 10 1	17 11 5	9 2	26 13 5
Totals	27	6	33	33	11	44

Among the physical signs of Paresis the pupillary disturbance is always of particular significance, especially the Argyll-Robertson Pupil. The following table shows the conditions of the pupils and their relative frequency. We designated those cases as Argyll-Robertson-like, in which there was reaction to accommodation but sluggish and limited reaction to light.

	For ye	ar endir 30, 1913.		For year	ar endir 30, 1914	
	Male.	Fe- male.	Total·	Male.	Fe- male.	Total.
Argyll-Robertson	5 8	2 4	6 9 8	11 6 2	3 3 3	14 9 5
React to light and not to accommodation. Sluggish to light and accommodation. Normal	l	 	,	1 8 5	2	1 8 7
m - 4 - 3		-				44

TABLE X.—CON DITION OF THE PUPILS IN THE CASES OF GENERAL PARALYSIS ADMITTED DURING 1913 AND 1914.

The average age of paretics on admission was 42 years for men and 38 years for women. The average age at the onset of the mental trouble as shown by the anamnesis was 41 for men and 36 for women. The occupations among paretics were various. In general, however, the cases came from the larger cities of the state, a case from a rural community being rare.

RECOVERY RATE.

During the biennial period 503 patients were paroled; of this number 55 were returned before the close of the fiscal year in which the parole was granted. Of 503 paroled, 310 had recovered, 154 were improved, and 39 were unimproved. Among those recovered 174 belonged to the Manic Depressive group; 91 to the Alcoholic group; 22 to the Infective and Toxic Psychoses, and the remainder were divided among the other forms of psychoses.

Of the 154 patients whose condition was somewhat improved, the majority were classified in the Manic Depressive group, while the psychoses Allied to Manic Depressive and to Dementia Praecox contributed a large number. Several Paranoic conditions improved sufficiently to be paroled.

During the period there were transferred to other institutions as unimproved 463 patients; the greater number of these were cases of Dementia Praecox, Senile Psychoses, Paranoic Condition and Epileptics.

STAFF MEETINGS.

It is the custom of the staff to hold meetings four times each week, twice on the male and twice on the female side. All new admissions are presented and discussed before the final diagnosis is agreed upon. All cases that have recovered or have shown improvement sufficient to

warrant their parole are also brought before the entire staff before any steps are taken toward their release. All cases that have not improved and that are regarded as suffering from a chronic form of mental derangement, are considered by the staff before their transfer to an asylum is recommended to the State Board of Control.

LABORATORY.

An examination of the urine of every patient is made on admission as a routine procedure and this is repeated whenever the physical condition indicates its necessity. Blood examinations and examinations of sputum and stomach contents are not routine procedures, but are made whenever needed for diagnostic purposes.

The examinations of the blood for the Widal reaction and of the throat culture for diphtheria bacilli have been made by the State Hygienic Laboratory at the University.

Examinations of blood serum and spinal fluid for Wasserman reaction were done for the hospital by Dr. Karl W. Smith of Madison, Wis.

In every suspected case of Paresis we made cell-counts, Noguchi-Butyric acid test and Ross-Jones ammonium sulphate test, and the Lange Gold-Sol test of the spinal fluid.

Table XI shows the results in the cases of Paresis.

Table XII shows the results of spinal fluid examinations which were made in cases other than Paresis.

Case No.	Appearance.	Pressure.	Cells per cu. mm.	Noguchi butyric acid test.	Ross-Jones test,	Lange Gold- Sol.	Wasserman test.	Remarks.
1 17	Clear	Moderate	75	Positive	Positive	Positive	+-	1st Puncture
2411	Clear	Moderate	38	Positive	Positive	Positive	+-	Znd Punctur
11656	Close	Moderate	3 C W	Positive	Positive	Docting	- -	let Puncture
9226	Clear	Moderate		Positive	Positive	Positive	-+	2nd Puncture
25.26	Clear	Moderate	36	Positive	Positive	Positive	-+	3rd Puncture
2158	Clear	Moderate	2	Positive	Positive	Positive	-+	1st Puncture
2158	Clear	Moderate	32	Positive	Positive	Positive	+	2nd Puncture
2158	Clear	Moderate	01	Positive	Positive	Positive	+	3rd Puncture
1425	Clear	High	5.5	Positive	Positive	Positive	+	1st Puncture
1425	Clear	H.	8	Positive	Positive	Positive	+-	2nd Puncture
2469	Clear	Moderate	ې د	Postitive	Positive	Positive	 	1st Puncture
A 0001	Clear	W07	25	Positive	Positive	Positive	+	and Puncture
2081		TINE D	2000	Positive	Positive	Doctrive	- 1	1st Puncture
2484	Clear	Moderate	:=	Positive	Positive	Positive	+	1st Puncture
787	Clear	High	2	Positive	Positive	Positive	+	2nd Pun ture
2454	Clear	Moderate	₹	Positive	Positive	Positive	+	1 1st Puncture
7	Clear	High	50.5	Positive	Positive	Positive	+-	2nd Puncture
4	Clear	Moderate		Negative	Positive	Positive	+-	3rd Puncture
1000	Tage C	MO'1	25	Doubling	Positive	Dougland	- -	5th Dungture
2265	Clear	Š	150	Positive	Positive	Positive	+	1st Puncture
2265	Clear	High	22	Positive	Positive	Positive	+	2nd Punctur
2265	Clear	H	2.2	Positive	Positive	Positive	+	3rd Puncture
1742	Clear	Low	13	Positive	Positive	Positive	1	1st Puncture
2493	Clear	Moderate	=	Positive	Positive	Positive	٠.	1st Pancture
2403	Clear	Fow.	92	Positive	Positive	Positive	+-	2nd Puncture
2493	Clear	Low	œ.	Positive	Positive	Positive	+-	3rd Puncture
9622	Clear	MO,	9	Positive	Positive	Positive	+-	1st Puncture
2882	Clear	Tow.	3	Positive	Positive	Positive	+-	1st Puncture
1416	Clear	Moderate	E S	Positive	Positive	Positive	+-	1st Puncture
1416	Clear	Q.	2:	Positive	Positive	Positive	+-	2nd Puncture
255	Clear		7	Positive	Positive	Positive	 - -	sra Puncture
7097			38	POSITIVA	Positive	Positive	+-	2nd Puncture
2852	1000		27.	IN LEGIT OF	Negative	94116		
							+	

1316	Clear	Low	18	Positive	Positive	Positive	+	1st Puncture
2074	Bloody	Low	_	Negative	Positive	Negalive		1st Puncture
2083	Olegi	Low	2	Positive	Positive		+	1st Puncture
2083	Clear	Moderate	2	Positive	Positive		- ¦	2nd Puncture
2088	Clear	High	10	Negative	Negative	~	- 1	3rd Puncture
2048	Clear	Low	•	Positive	Positive	Positive	+	1st Puncture
2525	Clear	Moderate	103	Positive	Positive	Positive	+	1st Puncture
2525	Clear	Moderate	2	Positive	Positiva	Positive	+	2nd Punctura
25.25	Clear	Low	7	Positive	Poritive	Positive	+	3rd Puncture
2525	Clear	Moderate		Positive	1+	Positive	+	4th Puncture
2525	Clear	Moderate	•	Postrive	Positiva	Positiva	+	5th Puncture
25.25	Class	Moderate	• •	Positive	Positive	Postilve	-+	6th Puncture
2525	Clear	Moderate	- S	Positive	Positive	Positive	+	7th Puncture
2536	Clear	MOVI	282	Positive	Positive	Positive	. 1	1st Puncture
2536	Clear	Moderate	961	Positive	Positive	Positive	i	2nd Puncture
1103	Clear	Low	130	Positive	Positive	Positive	ı	1st Puncture
1103	Clear	High	122	Positive	Positive	Positive	·+	2nd Puncture
1103	Clear	wo.	13	Negative	Negative	Positive	+ 2	3rd Puncture
2551	Clear	Moderate	151	Positive	Positive	Positive	•••	1st Puncture
2551	Clear	High	7.	Positive	Positive	Positive	+	2nd Puncture
1648	Clear	High	23	Positive	Positive	Positive	+	1st Puncture
1648	Clear	Light	123	Positive	Positive	Positive	-+	2nd Puncture
1648	Clear	Moderate	2	Positive	Positive	Positive	+	3rd Puncture
2553	Clear	Moderate	=	Positive	Positive	Negative	. 1	1st Puncture
2579	Clear	Moderate	3	Positive	Positive	Positive	+	1st Puncture
7.5	Bloody	Low	22	Positive	Positive	Positive	+	1st Puncture
2614	Clear	MO'I	2	Positive	Positive	Positive	+	1st Puncture
2608	Clear	Low	121	Positive	Positive	Negative	+	1st Puncture
2624	Clear	High	S	Positive	Positive	Positive	+	1st Puncture
2607	Clear	Moderate	25	Positive	Positive	Positive	+ ~	1st Puncture
2658	-Clear	Moderate	5 8	Positive	Positive	Positive	+	1st Puncture
26.78	Clear	Moderate	ຂ	Positive	Positive	Positive	+	2nd Puncture
2658	Clear	Moderate	19	Positive	Positive	Positive	+	3rd Puncture
2658	Clear	Moderate	0	Positive	Positive	Positive	+	4th Puncture
2658	Clear	Moderate	4	Positive	Positive	Positive	+	5th Puncture
77.05	Bloody	NO.I	4	Negative	Positive	Positive	ı	1st Puncture
2705	Clear	Moderate	€;	Positive	Positive	Positive	ı.	2nd Puncture
2711	Clear	Moderate	2	Positive	Positive	Positive	+-	ist Puncture
2695	Clear	High	2	Positive	Positive	Positive	+	1st Puncture
2662	Bloody	High	0	Negative	Negative	Positive	-	1st Puncture
1772	Clear	Moderate	ខ្ម	Positive	Positive	Positive	+-	1st Puncture
2725	Clear	Low	ଛ	Positive	Positive	Positive	+-	1st Puncture
2752	Ties I	Moderate	4	Positive	Positive	Positive	+	1st Puncture
2732	Clear	I.ow	8	Positive	Positive	Positive	1	1st Puncture
2732	Bloody	No	۰;	Positive	Positive	Positive	1	Znd Puncture
2732	Clear	Moderate	Ž	Positive	Positive	Positive	۱,	3rd Puncture
2721	Clear	LOW	× 7	Positive	Positive	Positive	+-	1st Puncture
2772	Clear	. Fow	ŧ2	POSITIVE	Positive	LOSITIAE .	+	1st Functure

TABLE XI.—Concluded. RESULTS OF SPINAL FLUID FINDINGS IN CASES OF GENERAL PARALYSIS.

Case No.	Appearance.	Pressure.	Cells per cu. mm.	Noguchi butyric acid test.	Ross-Jones test.	Lange Gold- Sol.	Wasserman test.	Remarks.
2784	1000	100	92	Positive	Positiva	Positive	+	1st Puncture
2784	Bloody	Moderate	38	Positive	Positive	Positive	-+	2nd Puncture
2787	Clear	Moderate	\$	Positive	Positive	Positive	+	1st Puncture
2799	Clear	Moderate	2	Negative	Negative	Negative	1	1st Puncture
2797	Bloody	NO'I	28	Positive	Positive	Positive	+	1st Puncture
2829	Clear	Moderate	22	Positive	Positive	Positive	+	1st Puncture
2835	Clear	Moderate	8	Positive	Positive	Positive	+	1st Puncture
2882	Clear	High	2	Positive	Positive	Positive	+	1st Puncture
2568	. Clear	Moderate	78	Postulve	Positive	Positive	+	1st Puncture
1887	Clear	Moderate	20	Positive	Positive	Positive	+	1st Puncture
5016	Clear	Moderate	200	Positive	Positive	Positive	+	1st Puncture
2023	Clear	Moderate	46	Positive	Postutve	Positive	+	1st Puncture
2880	Clear	Low	22	Positive	Positive	Positive	+	1st Puncture
2902	Clear	Low	8	Positive	Positive	Positive	+	1st Puncture

TABLE XII.—RESULTS OF SPINAL FLUID EXAMINATIONS IN THE PSYCHOSES OTHER THAN GENERAL PARALYSIS.

Case No.	Appear- ance.	Pressure.	Cells per cu. mm.	Noguchi butyric acid test.	Ross-Jones test.	Lange Gold- Sol.	Wasserman test.	Remarks.
2276	Clear	Low	0	Positive	Positive	Negative	Positive	Alcoholic Perchosis
1952	Clear	High		Negative	Negative	Negative	Positive	Epileptic Psychosis
1877	S C	High	<u> </u>	Negative	Negative	Negative	Negative	Dementia Praecox
25.7	Clear	High		Negative	Negative	Negative	Negative	Alcoholfe Psychosis
1167	is in	MO',	mo (Negrive	Negative	Negative	Negative	Constitu'nal Inferiority
15/1	Clear	MOT	•	Negative.	Negative	Negative	Negative	Unclassified
246	Clear	M 1	•	Negative	Negative	Negalive	Negative	Organic
2470		u and u	>-	Negative	Negative	Negative	Negativo	Dementia Praecox
2481	1000	Moderate	→ 1 /	Negative	Nevalive	Negative	Negalive	Manie Depressive
2044	1000	ananana I	36	Nekalive	Negative	Negative	Negative	Traumatic Psychosis
2464	189	# O.T.	D	Negative	ON LEGISTA	Negative	Negative	Epileptic Psychosis
2389	Clear			DALL SOLING	a Allegaria	New Park	Negative	Mante Depressive
2508	Clear	Moderate	•	Negativa	Double	Nekalive Nekalive	Negalive	Dementia Praecox
2511	Clear	Moderate		Negative	Nogal tao	OA I SELVIN	Nomina	A Iconolic Psychoels
2224	Clear	Moderate	. 0	Negative	Verative	Nevally	Nogettve	Fullento Deschools
2420	Clear	Low	0	Negalive	Negative	Negative	Nevally	Sentile Perchasis
2512	Clear	Moderate	•••	Negative	Negative	Negalive	Negative	Dementia Praecox
0847 0847	Clear	<u>*</u> .		Negative	Negative	Negative	Negative	Alcoholic Psychosis
1622	Clear	Moderate	0	Negative	Negative	Negative	Negative	Psuedo Bulbar Par
C887	Clear	LOW	~	Positive	Positive	Negative	Postrive	Alcoholic Psychosis
5067	Clear	Low Low	٥,	Negative	Negalive	Negative	Negative	Organie
000	100	MOT 1	٠,	PRBLIVE	Negative	Negative	Negalive	Paranole Condition
2513	See	3		Negative Notes	Negative	Negative	Negalive	Dementia Praecox
2186	Clear	Moderate	-	Negative	Note the	Negative	Negative	Dementia Praecox
2474	Clear	Low		Negative	Noon	Negarian	North) me bone ()
2425	Clear	Low	~ ~	Negalive	Negative	Negal ve	Positive	Table Deschorts
8	Clear	Low	•	Negative	Negative	Negative	Nevalive	Entlantic Perchasis
•	Clear	Low	•••	Negative	Negative	Negalive	Negative	Organic
7.	Clear	W0.1	•	Negalive.	Negative	Negalive	Negative	Alcoholic Psychosis
4.	is in	HIKD	m;	Negative	Negative	Negative	Negative	Epileptic Psychosis
71.	Clear	10M	21	Negative	Negative	Negative	Negative	Dementla Praecox
1 b	200	¥01	3°	Positive	Positive	Positive	Poritive	Tabes
2 453		LOW	~	Negalive	Negative	Negative	Positive	Alcoholic Psychosis
2 451	1		9 L	Negative	Negative	Negative	Positive	Constituing Inferiority
2 335	lear.	101	-	Negative	Negative	Negative	DoguIve	Memerica Praecox

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II.—Continued-
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XII.—Continued-

Case No.	Appear- ance.	Pressure,	Cells per cu. mm.	Noguchi butyric acid test.	Ross-Jones test.	Lange Gold- Sol.	Wasserman test.	Remarks.
2378	Clear	Low	0	Negative	Negative	Negative	Negative	Eptleptic Psychosis
2467	Clear	NO.	• ••	Negative	Negative	Negative	Negalive	Alcoholic Psychoels
2431	Clear	Moderate		Negative	Nevativo	Nevative	Negative	Entlantic Perchosis
2304	Close	NO.	•	dy tepay	Negatica	Posttiva	Novilla	Tabos
	Dione) L		None the	No see that		Tabes
3	Spoore	**************************************	9	Mekalive	Nekalive	Nekallye	A LIBRAN	Tabes
2022	Clear	HIED	0	Negative	Negative	Negative	Negative	Constitu nat inferiority
200	Clear	High	•••	Negative	Negative	Negative	Negative	Alcoholle Psychosis
2204	Clear	Low	14	Negative	Negative	Negative	Negative	Imbecility
2505	Clear	MO'I	ıG	Negative	Negative	Negalive	Negarive	Manie Depressive
2523	Clapr	Moderale		Vegative.	Nevative	Negative	Neoptice	Paranole Condition
2002	100	and I		dy Lendy	North	North	S. Francis	A lockollo Deceboria
		101		O		On the State of	O THE STATE OF	Idioan Idioan
7	Jest C	MOT.	- -	Nekalive	a A LA MARIA	A LINE SALI	a A I I B A A I	Idlocy
158	Clear	Moderate	- 211	Positive	Positive	Positive	Positive	Tabes
1582	Clear	Moderate	82	Negative	Negative	Positive	Negative	Tabes
2494	Clear	Moderate	ıc	Negative	Negative	Negative	Negative	Psychasthenia
2517	Clear	No.I	- :-	Nevalive	Nogative	Negative	Negative	A leoholic Pevehosis
2272			_		011100N		01138 W	Mante Demonstro
2496	ologo.	101	-	0110000	Meraliva	THE STATE OF THE S	Negative	Manne Depressive
0000	Sicous	MOT.	 	Negative	Negalive	Negative	Negative	Involution Metanchol
8292 8292	Clear	HIKD HIKD	-	Neg ative	Negative	Negative	Negative	Dementia Fraecox
2524	Clear	Moderate	-	Negative	Negative	Negative	Negative.	Dementia Praecox
253	Clear	Low	2	Negalive	Negative	Negative	Negative	Alcoholic Psychosis
2452	Clear	Moderate	10	Negative	Negative	Negative	Negative	Cerebral Syphilis
2530	Clear	High	0	Negative	Negative	Negative	Negative	Manic Depressive
2535	Clear	High	•	Negative	Negative	Negative	Negative	Dementia Praecox
2476	Clear	High	-	Negative	Negative	Negative	Negative	Dementia Praecox
	Clear	Low	0	Negalive	Negative	Negative	Negalive	Manic Depressive
	Clear	Iow	•	Negative	Negative	Negative	Negative	Senile Psychosis
	Clear	Moderate	0	Negative	Negative	Negative	Negative	Organic
	Clear	Moderate	•	Negative	Nevative	November	Noostlyn	Marile Danrossiva
	Clear	Moderate	_	Negative	Negative	Negative	Negative	Sanile Psychosis
2509	Bloody	WOL		Novitable	evite on	Noostan	Nogetton	Mante Depressive
	Teo!	Moderate		Negative	Nogotivo	No september	Nogertee	Davenolo Condition
	Bloods	Moderate			On the Control		ON THE STATE OF	Manage Department
		al a		N. C. S. L. C.	Negative	New Billy	Negative	Manic Depressive
	1820	Moderate te	20	Negalive	Negative	Negative	Negative N	Paranole Condition
	Clear	MOT.	2	Negative	Negative	Negative	Negative	Infective Exhaustive
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During the biennial period 20 cases of Paresis, one case of Tabes, and one of Cerebral Syphilis were treated according to the recently advocated methods. Intraspinous treatment with dilute solutions of Nec-Salvarsan was attempted previous to the report of Swift and Ellis. In those early efforts very small amounts of the drug were used though later, as shown in our summary, larger doses were employed. We also used the Swift-Ellis method, though in our hands the results did not warrant a procedure that seemed to cause more irritative phenomena than the dilute solutions of the Neo-Salvarsan itself.

As shown in the summary favorable results were relatively few. This can in a measure be accounted for in that our cases were not selected. All types of Paresis received treatment. Early in our experience we came to the conclusion that the advanced cases had better be left untreated. This accounts for a number of cases that received but one injection.

A number of cases showed considerable improvement and are noted in the summary as improved. This favorable result occurred shortly after treatment given. No further improvement manifested itself and the patients have continued until the present in a stationary condition. Certain of the cases showed an initial improvement which continued for a few months, to be followed by a gradual mental and physical decline, such as is commonly seen in Paresis.

The favorable results occurred in the early cases and our conclusion is that early cases alone should receive treatment. It was our practice to give both intravenous and intraspinous injections and to examine the spinal fluid throughout the course of treatment. A Wasserman examination of the blood serum was also made at intervals during the treatment. It is noteworthy that a marked effect of the treatment instituted was observed in the spinal fluid. The cell count, the globulin contents as well as the Gold-Sol curve were all reduced after treatment. In some instances to such a degree that the spinal fluid findings were entirely negative.

In our summary we indicate the drug employed, its dose, method of administration, also the number of injections, the period during which treatment was given (Total Duration of Treatment), the type of case and the result from a clinical standpoint at the time of this report.

TABLE XIII. DATA CONCERNING TREATMENT GIVEN CASER OF TABES AND PARESIS.

			$\ $		1						- - -		
		SALVARSAN.	BEA	, d		NBO-S	\ A L♥	NEO-SALVARBAN.					
No.	In	Intra- venous.	Ings	Intra- spinous.	In	Intra- venous.	Inti	Intra-spinous.	Total dura- tion of treat- ment,	Time elapsed since treat-	Diagno-	Results.	Remarks.
	ò	No. Gri.	Z,	No. Gm.	No.	Dose Gm.	ZO.	Dose Gm.					
2484	T						-	.00045	1 treatment. 1 month	1 month	Paresis.	No improvement	Poor physical condition; died 1
2454	i				~*	ت م		.00045	3 months	10 months	Paresis.	No improvement	month after (readment.) Patient is failing rapidly, men- tally and physically.
1416 2352	1		::		·~	o.	9	200.5 200.5	1 treatment 4 months	4 months	Paresis. Paresis.	No improvement	Poor physical condition; died. Stationary at present.
2083	:		i		- *	9.0	1404	.00135 .0045 .0045	3 weeks	9 months	Parests.	Temporary improvement.	Falling rapidly, mentally and physically.
2526	:		i		• [: [000	2 weeks	2 months	Paresis.	No improvement	Poor physical condition: died.
1103	÷		:	i	:	:	, — c	2000	2 weeks	9 months	Paresis.	Paresis. Much improved	Patient's condition stationary.
1648	:		<u>:</u>	:	<u>:</u>		·:	2000	3 weeks	9 months	Paresis.	No improvement	Falling mentally and physi-
1582	i	:	:	:	:	:	7 —c	.000.45	2 weeks	6 months	Paresis.	No improvement	Falling mentally and physi-
.5411	:		:	Ī	:	i	7	0000	2 weeks	3 weeks	Paresis.	Paresis. No improvement	Mentally and physically un-
2403	- 		i			-	, , ~	.00045 .00045	2 weeks	9 months	Paresis.	Much improved	Improved sufficiently to be re- leased: at home 6 months
1902 2296 2304	es 10	ъ. ф	4 6	5 B 5		عزه م	200	* * *	l treatment I treatment 3 weeks	10 months	Paresis. Paresis. Tabes	No improvement No improvement Improved	and returned. Died 36 hours after treatment. Died 17 hours after treatment. Condition stationary at present
2265.	••	é	•	80. S.		•	~	5 cc. B.S.*	3 weeks	10 months	Paresis.	Paresis. Improved	Condition stationary at present
2469			<u> </u>	2	• :	•	917	.00003	. 00003 1 week 11 days	11 days	Paresis.	No improvement	1 week 11 days Paresis. No improvement Poor physical condition; dled.

TABLE XIII. DATA CONCERNING TREATMENT GIVEN CASES OF TABES AND PARESIS-Continued.

		•	lly and	5 F	t present		l health thought
<u>.</u>	Remarks.		Failing rapidly, mentally physically.	Improved sufficiently turn home.	Condition stationary at present	Condition stationary.	Condition stationary. Owing to poor physical health further treatment thought
	Results.	•	Temporary improvement	Much improved	Improved	Paresis. No improvement	No improvement
	Diagno-		Paresis.	Cereb- ral syphilis.	Paresis.	Paresis.	Paresis. Paresis.
	Time elapsed since treat-	ment oegan.	10 months	8 months	9 months	6 months	Smonths
	Total dura- tion of treat- ment.		3 months	7 months	7 months	5 months	I month I treatment
NEO-SALVARBAN.	Intra-spinous.	Dose GB.	5 cc. B.S.*	.00045	.0003 .0003 .00185	8.69099999999999999999999999999999999999	90045
ALVA	Intra	o	~~	6 00		### ## ## ## ## ## ## ## ## ## ## ## ##	227
S-02)	Intra- venous.	Dose Gm.	0.00	ခဲ့ ဆင် ဆ င်ဆင်	သံတက်ထဲထဲထဲ	வவ் <u>சூ</u> ட்வவ	· • • • • • • • • • • • • • • • • • • •
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ž.	tra- nous.	Cose GB.	5 cc. B.s.				
	Int	્રં	-	:		<u> </u>	
SALVARSA	ra-	No. Gm.	•	.			
an	Intra- venous.	No.	673		<u> </u>		
	Case No.		2158	2452	2525	2568	2784

Note. "Indicates that the Swift-Ellis method was employed. B. B. indicates "blood serum."

POST-MORTEM EXAMINATIONS.

During this biennial period 25 post-mortem examinations were held, representing 16 per cent of the deaths for the period. In the majority of cases it was necessary to gain the consent of relatives. This resulted in the loss of several interesting cases, where the post-mortem findings would have been of great interest. The following is a brief resume of the gross pathological findings in the cases that came to autopsy.

Case No. 2296.—Male, aged 36, Dementia Paralytica. Dural vessels injected, intense haziness of Pia-arachnoid, evenly distributed over entire cortex, pial vessels injected. Adhesions between frontal and temporal lobes, entire motor area covered with haziness, posterior parts least affected. Granulations on floor of fourth ventricle. Spinal fluid milky, vessels of cord injected and prominent.

Case No. 2495.—Male, aged 48, Delirium Tremens. Skull cap possibly thinner than normal. Dura thick, congested, bleb-like formation beneath dura, most marked to left of longitudinal sinus. Two separate formations, less marked on right side, near Rolandic area. All vessels of Pia-arachnoid much congested, thickened pia along medium fissure, yellowish and thick. Depressions of cerebrum beneath blebs seen in dura.

Case No. 1419.—Male, aged 53, Dementia Paralytica. Pupils, right 3 m. m., left 2 m. m. Skull cap thick. Haziness of entire Pia-arachnoid, milky in spots. Right pleural cavity obliterated by adhesions; left pleural cavity adhesions posteriorly. Excess of pericardial fluid. Heart soft, pale in color, shows myocardial degeneration. Entire right lung consolidated, lower lobe and posterior portion of upper lobe of left lung consolidated. Patchy sclerosis of arch of aorta. Liver enlarged, pale on section, gave appearance of parenchymatous degeneration. Spleen enlarged and soft, hardened plaques on surface. Kidneys pale on section, scar on surface of left kidney. Appendix retroverted and adherent.

Case No. 2526.—Male aged 35. Dementia Paralytica. Marked sacral decubitus. Skull cap thick, dura thickened, vessels congested. Plaarachnoid contains unusual amount of watery exudate. Haziness over Rolandic and frontal areas, vessels congested. Frontal convolutions decreased in size. Granulations on floor of fourth ventricle. Heart muscles pale, soft, showed myocardial degeneration. Right lung congested posteriorly in upper and lower lobes, on section a frothy, sanguinous fluid exudes. Left lung congested posteriorly in upper and lower lobes. Bronchi contained muco-purulent material in large amounts.

Case No. 2031.—Male, aged 70. Psychosis with other brain disease. Skull cap thick, dura thickened and adherent over frontal lobes and temporal lobes to base; basal vessels sclerosed, contain atheromatous patches; cerebrum shows small hemorrhage in left optic thalamus; cortical vessels markedly congested. Adhesions posteriorly in left pleural cavity. Patchy sclerosis of aorta. Left heart decreased in size, muscle pale and soft; sclerosis of coronary arteries. Spleen friable, tears readily; left kidney small and pale; capsule strips with difficulty, leaving a granular surface. Liver enlarged, pale, contains foci of pus, cuts with increased resistance; gall bladder contains calculi.

Case No. 1991.—Male, aged 50. A Psychosis with other brain disease. Skull cap very thick, dura negative. Hemorrhage under dura at base in middle fossa near sella turcica. Pia-arachnoid congested. Patches of atheroma in basal vessels; rupture of right posterior communicating artery. Clotted blood at base of brain. Hemorrhage under

upper part of pons, area of softening. Hemorrhage under pia over cortex on right side, considerable on left side. Fourth ventricle contains blood. Cerebellum negative, no gross lesion in spinal cord. Heart very large, surrounded by much fat, hypertrophied, congestion of both lungs.

Case No. 2196.—Male, aged 30. Constitutional Inferiority. Skuli cap heavy, Pia-arachnoid congested. Cerebrum negative; cerebellum negative. Mediastinal glands enlarged; old adhesions in both pleural cavities. Right lung showed consolidation of lower lobe, posteriorly of middle lobe, stage of red hepatization. Left lung showed similar condition in lower lobe. Abdominal cavity negative. Appendix high, adherent to posterior surface of caput coli; antimortem clot at bifurcation of abdominal aorta.

Case No. 2005.—Female, aged 55. Manic Depressive Insanity in Pallagrin. Extreme emaciation, weight about 60 pounds. Dermatitis bilateral over posterior neck and forearms, beginning half-way between elbow and wrist; line of demarcation high on outside, low on inside; skin is thin, atrophied. Increased fluid in pericardium, clear, straw-colored. Heart in state of diastole. Heart muscle pale, cloudy; mitral valve a little fibrous; old adhesions at apices of both lungs; several scars and emphysema at edges of left lung. Spleen pale, trabeculae more prominent. Left kidney large, dark in color, cuts with increased resistance, markings obscure, congested. Right kidney greyish in color, increased connective tissue. Stomach shows hour-glass contraction, increased resistance at contraction. Small intestine adherent to Femoral ring. Large intestine shows ptosis of transverse colon. Liver large, dark, area of pallor presenting mottled appearance, decreased consistency. No fat in mesentery, vessels enlarged. Prolapse of right ovary with pedunculated Hydatid of Morgagni, small fibroid.

Case No. 2155.—Male, aged 82. Senile Psychosis. Dura adherent,

basal vessels show marked atheromata and basal artery contains an aneurismal dilatation. Right pleural cavity obliterated; posteriorly contains several boney plaques; left pleural cavity contains small amount of fluid. Right lung firmly adherent throughout, tears in removing, marked congestion posteriorly of all lobes. Left lung entirely congested posteriorly. Heart normal in size, muscle pale in color. Atheromatous patches in aorta and coronary arteries. Mitral and aortic valves rigid and contain calcareous areas. Liver shows fatty degeneration. Cyst on spleen size of hen's egg contains yellow fluid, and reveals areas of calcification on section. Cortex of kidneys decreased, arteries are calcified. Pancreas reveals marked calcification of the arteries.

Case No. 2133.—Female, aged 28. Dementia Paralytica, Cerebral Type, Demented Form. Dura shows adhesions internally, at frontal and temporal tip both, Pla-arachnoid, milky haziness, veins full; frontal atrophy of cerebrum; no gross lesions in spinal cord. Thorax pigeon chest. Diaphragm has depression in hypochondrium. Adhesions on right pleural cavity, small adhesions at apex in left. Heart and lungs normal. Spleen large; kidneys pale on section, few scars. Bladder wall hypertrophied. Areas of hyperemia with thickened edematous mucosa in duodenum. Liver large, pale, soft. Retroflexion of uterus.

Case No. 2012.—Female, aged 72. Senile Psychosis. Dura slightly thickened. Basal vessels tortuous, aneurysmal dilatation and sclerosis. Heart enlarged, muscle pale, flabby, areas of fibroid tissue. Right heart moderately dilated: left heart more so. Right lung shows congestion posteriorly, edema at base. Left lung shows same condition in a lesser degree. Atheromatous patches in Aorta. Seropurulent exudate in bronchi. Left kidney small, pale, markings irregular; retention cyst at surface. Stomach hour-glass contraction. Ovarian cyst on right side; left sclerosed; uterus retroverted.

Case No. 2171.—Female, aged 35. Manic Depressive Insanity, Mixed Phase. Left lower limb markedly enlarged, edematous. Right heart, auricle filled with soft clot, clotted blood in ventricle. Heart muscle

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fibrous tissue. Few adhesions of right lung, rudimentary fissure between upper and middle lobes. Liver much congested, increased fat. Left Iliac vein distended and shows inflammatory change at bifurcation, and contained organized clot where internal Iliac branches. Uterus retroflexed, left overy slightly sclerosed.

Case No. 1832.—Female, aged 52. Huntington's Chorea. Extreme emaciation, no deformities. Dura much thickened, sanguinous extravasation between dura and pia, more marked over right hemisphere. Sinuses contain fluid blood. Heart large, muscle firm; lungs negative. Enteroptosis of abdominal organs. Adrenals large. Retention cyst on surface of left kidney, cuts with marked resistance. Pyelitis present, pelvis filled with purulent material. Right kidney cuts with increased resistance, cortex pale, markings irregular, pelvis dilated. Stomach elongated, almost vertical. Right lobe of liver extends to umbilicus; both ovaries hard and sclerosed.

Case No. 2092.—Male, aged 57. Dementia Paralytica. Dura thick, adherent to cranium over frontal region and base, also adherent to frontal lobes; Pia-arachnoid is milky, basal artery atheromatous, sclerosis of internal carotids evident. Atrophy of frontal convolutions of cerebrum, granulations of floor of fourth ventricle. Dura of spinal cord adherent. Right pleural cavity obliterated, left free. Heart large, coronary arteries sclerosed, small patch of sclerosis in ascending aorta. Kidneys small, scars externally, whitish scars on surface, cortex thin, markings indistinct, several anaemic infarcts. Bladder wall greatly thickened and it contains milky fluid. Liver normal. Prostate gland missing.

Case No. 1997.—Female, aged 56. Infective Exhaustive Psychosis. Heart slightly enlarged, muscles thin and flabby, mitral valve slightly sclerosed. Aorta thickened and sclerosed. Emphysema of right lung. Omentum large and fat. Kidneys large amount of fat, small retention cyst on surface of left, cut with increased resistance. Cortex thin, markings irregular, excess of connective tissue. Liver small, firm, three large calculi in gall-bladder. Uterus retroverted. Ovaries hard, small, sclerosed.

Case No. 1694.—Female, aged 18, Dementia Praecox. Dura very adherent, dense. Sinuses filled with clotted blood. Purulent exudate over Pia-arachnoid. Intense congestion of cerebrum. Purulent exudate over convexity, both hemispheres equally affected. Spinal bed not removed.

Case No. 1975.—Female, aged 68. Manic Depressive Insanity. Mixed Phase. Dura adherent throughout; sinuses contain fluid blood; thickened granule on Pia-arachnoid, Pachymeningitis. Heart enlarged, excess of fat, muscles thin, flabby. Aortic valve cusps thickened and calcified, mitral thickened. Edema in lower lobe of right lung. Kidneys small, congested, dark, markings indistinct, excess of perinephritic fat. Mottled surface on section. Calculi in gall-bladder and duct. Liver normal. Small uterin fibroid; one sclerotic ovary.

Case No. 1416.—Male, aged 49. Dementia Paralytica. Skull cap firmly adherent to dura; two very thin areas in occiput. Dura thick and tough, adherent to frontal lobe. Decided milkiness over entire cerebellum. Consolidation of lower lobe of right lung. Upper and middle lobes Emphysematous. Lower lobe of left lung consolidated, upper Emphysematous. Both lungs in state of red hepatization. On pressure exude a sero-sanguinous fluid. Bronchi filled with mucopurulent material. Heart firm, dark in color, valves normal. Patchy sclerosis of Aorta. Spleen wrinkled, consistency soft, color light blue, central veins prominent. Section shows Amyloid degeneration. Little medulary substance in Adrenals. Kidneys soft, color pale, section shows Amyloid degeneration. Liver large, paler than normal, cuts with gritty feeling, fat droplets adhere to knife, markings indistinct. Mesenteric glands enlarged.

Case No. 699.—Male, aged 28. Dementia Praecox. Skull cap thick, not adherent. Pia-arachnoid slightly congested. Mediastinal glands caseated, matted. Left pleural cavity filled with straw-colored fluid, many adhesions in upper chest. Upper lobe of right lung consolidated, cavity centrally located, nodules throughout, firmly adherent to chest wall, tears on removing. Middle lobe emphysematous. Upper lobe of left lung adherent, friable, entire surace torn in removing, disclosing large abscesses filled with caseous material. Many nodules throughout upper lobe, lower emphysematous. Heart normal, somewhat pale in color. Spleen large, soft, capsule adherent. On section, shows amyloid degeneration. Liver paler than normal, consistency soft, cuts readily, section shows amyloid degeneration.

Case No. 2751.—Male, aged 47. Manic Depressive Insanity, Manic Phase. Diaphragm adherent to both lungs. Heart dilated, muscles soft, flabby, pale in color, excess of fat in coronary sulci. Consolidation of lower lobe of right lung, stage of red hepatization. Middle and upper lobes emphysematous. Left lung shows similar condition. Bronchi filled with mucopurulent material. Omentum shows marked engorgement of vessels. Spleen small, dark in color. Section shows marked passive congestion. Kidneys normal in size, stellate veins prominent. Section shows passive congestion, no degeneration. Liver larger than normal, dark in color, consistency solid, cuts readily, section shows marked congestion of interlobular veins; hepatic cells show slight fatty degeneration. Mesenteric veins prominent, especially of upper bowel. Large abdominal vessels distended.

Case No. 2757.—Male, aged 57. Delirium Tremens. Externally, abrasion and swelling over Glabella, discoloration extending down into lower lids. Scalp thickened, on inner surface shows extravasated blood extending down into orbit. No line of fracture on skull. Upon removal of skull cap, a large amount of fluid blood escaped, vessels of cranial cavity markedly engorged, bleeding persisted for several minutes. Cerebrum had glazed appearance, was soft, watery. Vessels of pia-arachnoid very prominent. No evidence of intra-cranial hamograpse.

prominent. No evidence of intra-cranial hemorrhage.

Case No. 2741.—Male, aged 74. Senile Psychosis. Diaphragm adherent to both lungs. Numerous adhesions in both chests, especially at apices. Consolidation of lower lobe of right lung, stage of red hepatization. Upper and middle lobes emphysematous. Cavity in middle lobe size of walnut, contained watery fluid. Lower lobe of left lung consolidated, emphysema of upper lobe. Heart large, soft, pale in color, excessive fat in coronary sulci. Muscle thin, friable, excessive fat present. Valves of right heart sclerosed, left heart normal, patchy sclerosis of aorta. Liver four F. B. below costal margin, pale in color, large, tissues friable, cuts with resistance, fat droplets adhere to knife, markings obscure, congested. Spleen large, soft, dark purple color, nodules felt in substance. Section shows marked congestion, numerous infarcts with abscess formation. Kidneys large, soft, pale in color, cortex thin, excess of connective tissue, few infarcts with abscess formation. Few adhesions about caput coli.

Case No. 2579.—Male, aged 46. Dementia Paralytica. Skull cap thick, dura adherent, especially to frontal lobes. Pia-arachnoid hazy in color, milky, excess of fluid present. Basal vessels engorged and sclerosed. Heart very large, muscular, pericardium adherent to right lung. Left ventricular wall 20 m.m. thick. Aortic valve distorted and sclerosed. Heart very large, muscular, pericardium adherent to right shows slight puckering. Wall of right heart thin, auricle dilated. Right lung emphysematous in upper and middle lobes, lower lobe consolidated, stage of red hepatization. Left lung consolidated in lower lobe, emphysema of upper. Even dilatation of ascending portion of arch of aorta, slight patchy sclerosis present. Liver enlarged, softer than normal, on section shows engorgement of inter-lobular veins, hepatic

cells show slight fatty degeneration. Spleen wrinkled, consistency soft, color dark, section shows venous congestion. Stellate veins of both kidneys prominent. Caput coli distended, ptosis of transverse colon. Mesenteric glands enlarged.

Case No. 1879.—Male, aged 47. Dementia Paralytica. Skull cap very adherent, adhesions between dura and pia over frontal lobes only. Adhesions between temporal lobe and base of cerebrum. Atrophy of frontal convolutions. Granulations on floor of fourth ventricle. Heart and lungs normal. Kidneys small, firm, excess of fibrous tissue. Very little differentiation between cortex and medulla. Cortex thin and pale. Liver small, firm, cuts with resistance, increased fibrous tissue, hepatic cells prominent, markings somewhat obscured.

Case No. 2032.—Male, aged 52. Dementia Paralytica. Scalp adherent over occipital protuberance, skull cap thick, dura thick and adherent to skull cap, numerous adhesions between dura and pla-arachnoid, which is cloudy and shows an increase of fluid. Cerebral surface is milky, lobes are adherent, floor of fourth ventricle reveals granulations. Heart normal in size, coronary arteries are sclerosed, heart muscles thickened, mitral cusps slightly thickened. Upper lobe of right lung congested posteriorly, lower lobe congested throughout. A frothy sanguinous fluid exudes on section. Lower lobe of left lung congested, upper lobe slightly congested posteriorly. Atheromatous patches in arch of aorta. Kidneys firm, pale, cut with increased resistance, excess of connective tissue, present markings obscured. Right adrenal decreased in size, areas of hardening in abdominal aorta.

HYDROTHERAPY.

The report of the Hydrotherapeutic Departments for the biennial period ending June 30, 1914, is given below.

TABLE XIV-SHOWING THE NUMBER OF PATIENTS TREATED AND THE NUMBER OF TYPES OF HYDROPATHIC PROCEDURES EMPLOYED.

	Male.	Female.	Total.
Continuous or prolonged baths	80 350 68, 640	1,348 468 39,520	1,448 818 108,166
Jet douches Fan douches		522	527 143
Perineal douches		30 1,337	30 1, 83
Affusions		29	37 21 97
Therapeutic showers Hot tubs (therapeutic) Cold tubs (therapeutic).	<i></i>	128	128
Number of cases receiving hydrotherapy.	6,240	7.280 349	18.520 591
Number of patients receiving prolonged baths (neutral)		183	23

Our conclusions as to the benefits obtained are in accord with those reported in our last report. We continue firm in our belief that hydrotherapy plays a very important role in the treatment of mental and

nervous diseases. We have used it quite extensively in its various forms and have found it very beneficial in a great many cases. In the use of continuous or prolonged neutral baths and the wet packs, we have a remedial agency second to none, especially in the treatment of the excitements occurring in the various insanities, such as Manic Depressive, Toxic, Infective Exhaustive, Agitated Melancholia, and the various deliriums, particularly delirium tremens. We believe that hydrotherapy, especially in the form of continuous baths and wet packs should be used more extensively in the treatment of the cases where this treatment is indicated. We therefore recommend that more continuous bath tubs be installed, especially on the female side, which has the largest per cent of actively disturbed mental cases. With more equipment we could look for a greater number of recoveries and we believe that the use of sedative drugs could be materially reduced and mechanical restraint practically eliminated, in this institution.

TABLE XV.-THE HEALTH OF THE POPULATION.

The following table shows the type of physical ailment and the number of cases treated, male, female and total, for the blennial period ending June 30, 1914. The numbers given here include employes as well as patients.

	Male.	Female.	Total.		Male.	Female.	Total.
Infectious Diseases: Chicken pox Diphtheria Erysipelas Influenza	6 19	1 33 9	1 39 28 59	Nervous System:—Cont. Spinal meningitis Status epilepticus Tabes	6	5 1 1	5 7 1
Measles (German)	26 1 16	85 2 2 8	3 2 24 2	Special Conditions: Arthritis deformans Blepharitis. Conjunctivitis. Dermatitis.	i	<u>1</u>	1 1 8
Tonsilitis	70 9	79 18	3 149 27	Diabetic gangrene		3 2 1 11	1 8 4 2 1 15
ary)	4	2	6	Erythemia	• • • • •	1 1	15 2 1 2 1 1 2 51
Bronchitis	19 2 5	19 8	38 2 13	Initio	1		1 2 51
Coryza Laryngitis Pharyngitis Pleurisy Pneumonia Pulmonary edema	10 3 22	52 4 8	62 7 30	Lupus. Malnutrition Cystitis Nephritis Ottits media.		12 2	5 15 6 8 1
quiusy	<u>i</u>	1 2	30 1 3	Perneo. Pyosalpingitis. Orchitis. Renal hemorrhage. Scabes. Sycosis barbae.	i 1	i	1 1 1 1 1
Circulatory System: Anaemia	 3 2	24 5	24 2 8 3	Vaccinia	si.	1 22	1 1 1 53
Malaria. Myocardial degeneration. Oedema of feet	4	1 8 12	7 12	Venous thrombosis Surgical Conditions: Abortion		2	2
Phlebitis	1	···.5	1 5	A brasions	23 1 1	16 70 ?	16 93 4
Appendicitis (no opera- tion)	8 2	2 30	5 32 12	Appendicitis (operation) Burns Bursitis Carbuncle	9 1 8	2 14	11 1 22 2 45
Riliousness	12 i 7	18	1 1 15	Carcinoma		1 45 1	1
Diarrhoea		1 7 6	1 14 13 1	Decubitus	2 1 1 11	4	1
Intestinal obstruction Indigestion		1 5	1 5	Gangrene	36 3 1	47	36
Nervous System: Cerebral hemorrhage Cerebral embolism Cerebral syphilis	5 	1 2	9 1 2	Hemorrhoids Infections (minor) Lymphangitis Onychitis		84 1	150 1
Cerebral syphilis. Exhaustion Hemiplegia. Herpes Zoster Hysteria. Chorea (Huntington's) Chorea (Sydenham's) Delitrium tremans	3 2 2 1	80 3 2 2 1	33 5 4 3	Premia Septicemia. Sprains. Stye.	1 2 6	3 2	2
Chorea (Huntington's). Chorea (Sydenham's) Delirium tremens Morphinism		1 1 1	5 1 18	Ulcers (varicose)	29 3 4	16 4	19
Morphinism Neuralgia Neuritis. Paralysis	3 2 2 1	15 2	3 17 4 1	etc.)	78 1 1	29	107 1
Paresis Progressive muscular atrophy	29 	5 1	34 1	Total	698	939	

GYNECOLOGY.

A routine pelvic examination is made in the case of every female patient admitted to the hospital. This is done as soon after entrance to the hospital as the general mental and physical condition of the patient warrants. In all cases where treatment is needed it is given and inasmuch as any pelvic disease may be a point of irritation to the patient and may aggravate her condition, we believe that such treatment is both necessary and advisable, though we have never found that relief of pelvic disease resulted in the cure of the mental derangement.

The following tables represent the work done in the gynecological department for the biennial period ending June 30, 1914.

In Table XVI the cases have been divided according to the various psychoses, showing the number examined, the number abnormal, the number normal, and the percentage of abnormal pelvic conditions in each of the various psychoses.

In Table XVII the various kinds of pelvic lesions are found in the 136 diseased patients, many of whom presented more than one lesion.

TABLE XVI-NUMBER OF ABNORMAL PELVIC EXAMINATIONS AMONG INSANE WOMEN EXAMINED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Form of insanity.	Exam- ined.	Abnor- mal.	Normal.	Percentage abnormal.
Dementia praecox Allied to dementia praecox Involution melancholia Manic depressive insanity. Paranoic condition Senile psychoses Infective exhaustive psychoses. Paresis Epileptic psychoses. Alcoholic psychoses. Idiocy and imbecility. Constitutional inferiority. Psychoses. Toxic psychoses. Toxic psychoses. Toxic psychoses.	52 3 20 88 35 18 1 7 6 3 5 11	14 12 57 22 10 4 3 2 2 4 8	38 3 8 31 13 8 1 5 7 1	26.92 60.00 64.77 62.85 55.55 57.14 50.00 66.66 40.00 88.86 75.00 100.00
diseases	2	2		100.00
Totals	256	136	120	53.12

FEMALE PATIENTS. THE 136 DISEASED FEMALE PATIENTS.

Intiflexion Irrest of development Itrophy of uterus Introllinitis Itrophia interval	6 12 5 4 25
ontusions of vulva Syst of gland of bartholini Syst of cervix Systic ovary Systocete	1 1 8 2 7
Indocervicitis Indometritis Ind	15 22 7 80 50
ateral displacements of uterus	10 4 13 8 5
etroflexion etroversion alpingitis fleer of cervix rethritis	18 40 8 2 5
aginitis	5 5
Total	308

Note.—Of the abnormal cases, six had had previous pelvic operations. During the blennial period three major operations have been performed for the relief of pelvic difficulty. Eight of the patients admitted during that period were in the various stages of pregnancy; four of them belonged to the Dementia Praecox group; three to the Manic Depressive group, and one was an Imbecile. Of these eight patients, three suffered abortions.

Very respectfully submitted,
M. K. Green,
AUGUST SAUTHOFF,
MARY B. SAUTHOFF,
L. M. BROOKS,
W. H. GRAEBNER,
Medical Staff.

THE REPORT OF THE TRAINING SCHOOL FOR NURSES.

DR. CHARLES GORST, Superintendent:

The report of the Training School for Nurses for the biennial period ending June 30, 1914, is herewith submitted.

The faculty of the school is composed of the medical staff of the hospital, and the superintendent of nurses, who deliver lectures and give demonstrations throughout the school year of thirty-six weeks.

The class room is furnished with chairs, tables, blackboards, and the various appliances used in caring for the sick, for the purpose of demonstration. Practical nursing has been taught in the daily work at the bedside. Positions are arranged and pupil nurses are changed from one position to another until experience has been had in different departments of nursing. An announcement of the Training School for Nurses has been printed, which states the course for two years' work and the necessity of a third year's work in a general hospital. The course of work in our school has been accepted as satisfactory by the State Board of Examining Nurses.

The schedule of work with instructions for the Junior year is as follows:

Anatomy and physiology	24	hours
Nursing ethics	5	**
Practical nursing with demonstration	40	66
Materia Medica	12	**
Medical lectures	8	66
Bacteriology	6	46
Chemistry		**
Hygiene	4	66
Dietetics	24	44
Hydrotherapeutics	6	44
Surgical lectures	8	44
Bandaging	4	•

The schedule of work with instructors for the Senior year is as follows:

Anatomy and physiology		hours
Urinalysis	6	44
Nursing		44
Eye, ear, nose and throat		64
Anaesthesia		44
Nervous and mental diseases		66
Gynecology		"
Nursing ethics	3	. 44
Skin and venereal diseases		. "
Obstetrics	12	**

The work of the pupils has been generally satisfactory both at the bedside and in the schoolroom. The following publications are kept in the class room for the benefit of the pupils:

The American Journal of Nursing,

Dietetic and Hygienic Gazette,

The International Hospital Record,

The Trained Nurse.

Respectfully submitted,

THE REPORT OF THE AFTER-CARE AGENT.

DR. CHARLES GORST, Superintendent:

Sir:—I respectfully submit the following report for the biennial period ending June 30, 1914.

The following tables show the number of paroled patients visited and the number of homes visited to investigate conditions when parole was questionable.

TABLE I .- FOR THE YEAR ENDING JUNE 80, 1918.

	_=					==	_		_			==	==
	July	August	September	October	November	December	January	February	March	April	May	June	Total.
No. of paroled patients visited	28	12	19	19	16	19	19	26	17	17	23	9	219
No. whose condition was satisfactory	18	10	18	16	16	19	16	26	15	16	22	8	200
No. whose condition was unsat- isfactory	_5	2	1	8	<u></u>		8		2	1	1	1	19
No. paroled to work for some one under agreement No. transferred to county	1	1	1	1	2		1			2	— I	1	10
asylums	_5	8		<u> </u>	4	····	••••	2	4	4	4	1	27
No. of questionable homes visited as to the advisability of parole		4	8	8	2	4	1	2	1				21
No. of homes found satisfac- tory and parole granted No. of homes found unsatisfac-		2	1	2	2		1		1				9
tory and parole refused	1	2	2	1		4	••••	2	••••	• • • •			12

TABLE II .- FOR THE YEAR ENDING JUNE 80, 1914.

	July	August	September	October	November	December	January	February	March	April	May	June	Total,
No. of paroled patients visited	18	16	21	27	24	28	20	28	13	28	18	22	258
No. whose condition was satisfactory No. whose condition was unsat-	18	15	17	25	28	27	17	28	13	17	18	20	288
isfactory	<u></u>	1	4	2	1	1	8	<u></u>	<u></u>	6	<u></u>	2	20
No. paroled to work for some one under agreement No. transferred to county asylums	1	2			ļ					ļ			8
	1	1	2	2	<u></u>	<u>.</u>	8	1	2	4	2		13
No. of questionable homes visited as to the advisability of parole	: 	1		1	1	2							5
tory and parole granted No. of homes found unsatis- factory and parole refused	••••	1		1	1	2		 			••••	••••	2

Of the 477 paroled patients visited during the biennial period, 438 were satisfactory after advice and encouragement in some cases. Of the 39 unsatisfactory, 11 were returned to the institution, as it was considered necessary and the other 28 allowed to remain after advising them and their condition became satisfactory.

Of the 13 patients paroled to other parties for pay, who had no homes or friends, only four did not get along and had to be returned.

I have assisted in transferring patients to various county asylums 45 times when I had some other work in the neighborhood, thereby saving the state one employe as well as the expense of making the transfer, which is charged to the county.

Of the 26 homes visited to see if advisable to parole the patient 12 were satisfactory and the patient paroled. In the other 14 cases, parole was not advisable and was refused.

In connection with this work, I have done special work in the institution and a few times obtained certain information wanted by the State Board of Control.

Respectfully submitted,

George S. Hanson,

After-Care Agent.

CONGREGATE DINING ROOM-WISCONSIN STATE HOSPITAL FOR THE INSANE-MENDOTA.

MATRON'S REPORT.

DR. CHARLES GOEST, Superintendent:

Herewith is an account of the work done in the sewing room; also a list of the fruits prepared in our kitchens during the biennial period ending June 30, 1914.

SEWING ROOM.

Wool dresses, 105; gingham and percale dresses, 622; shirtwaists, 24; kimonos, 2; aprons, 761; petticoats, 647; nightshirts, 405; nightgowns, 664; corset covers, 180; feeding bibs, 14; abdominal binders, 34; breast binders, 15; camisoles, 18; strong dresses and suits, 35; bathrobes, 5; surgery gowns, 58; dresses altered, 21; baby shirts, 8; baby bands, 10; baby blankets, 10; baby dresses, 10; tablecloths, 695; napkins, 722; casket pillows, 216; dish towels, 2,450; laundry bags, 72; jelly and coffee sacks, 257; towels, 2,087; pairs curtains, 160; stand covers, 338; table covers, 85; dresser scarfs, 32; pan holders, 101; bath caps, 178; mattresses, 38; garments repaired, 12,303; tapes sewed on, 17,001; pillow slips, 1,463; sheets, 2,720; blankets hemmed, 29; tub covers, 14; tray cloths, 62; roller towels, 190; bread covers, 25; wash cloths, 40; mattress pads, 5; ice-bag covers, 6; hot-water bottle covers, 24.

CANNED FRUITS.

Strawberries, 735 qts.; currants, 833 qts.; plums, 339 gal.; cherries, 181½ qts.; raspberries, 833½ qts.; blackberries, 224 qts.; gooseberries, 624 qts.; rhubarb, 489 gal.; tomatoes, 1,999 gal.; grapes, 246 qts.; corn, 1,110 gal.; crabapples, 169 qts.; yellow tomato preserves, 35½ gal.; apples, 336 qts.; red raspberries, 81 qts.; strawberry jam, 7½ qts.; peaches, 108½ qts.; ground cherries, 23 qts.; pears, 39 qts.; crabapple marmalade, 14 qts.; pineapple, 27 qts.; blackberry jam, 11 qts.; raspberry jam, 48 qts. Total, 20,431 qts.

JELLIES.

Currant, 1,477 glasses; grape, 756 glasses; gooseberry, 72 glasses; apple, 3,240 glasses; red raspberry, 69 glasses; wild grape and apple, 85 glasses; plum, 46 glasses; blackberry, 46 glasses. Total, 5,791 glasses.

PICKLES.

Sweet cucumber pickles, 245 qts.; tomato catsup, 75 gal.; piccalilli, $187\frac{1}{2}$ qts.; green tomato pickles, $142\frac{1}{2}$ gal.; bean pickles, $205\frac{1}{2}$ gal.; crabapple pickles, 31 gal.; pumpkin pickles, 15 gal.; mustard mixed pickles, 86 qts.; watermelon pickles, 85 qts.; peach pickles, 51 qts.; beet pickles, 26 qts. Total, 2,556 $\frac{1}{2}$ qts.

SUMMARY.

Canned fruits	724	qts.
Total	28 71114	ota.

Yours respectfully,
HARRIET WITHERS,
Matron.

THE STATE OF
STATISTICAL TABLES

TABLE I—SHOWING MOVEMENT OF POPULATION DURING EACH YEAR OF THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

	,	 				
	For Ju	year er ane 30, 1	ding 918.		year en ine 80, 1	
	Male.	Fe- male.	Total.	Male.	Fe- male.	Total,
Admissions: Number remaining in the hospital at the commencement of each fiscal year Returned from escapes made, paroles granted, and transfers made before	866	232	598	857	281	588
the commencement of year	50 277	35 176	85 453	57 292	48 190	106 482
Total number in hospital at some time during each year	698	443	1,186	706	467	1,178
Discharges: Absent at close of each year on paroles granted during each year. Transferred to other institutions and not returned during each year	118 158	91 92	209 250	150 112	89 101	239 218
Eloped and not returned during each year Died Deported Discharged as sane under section 587, R. S.	18 42 8 2	28 5	18 65 8	19 56 4	19 8	19 75 7
Total number in hospital at some time during each year, but absent at close of year. Number remaining in hospital at close of year	836 857	212 281	548 588	342 364	212 255	554 619
Totals	698	448	1,186	706	467	1,178
Daily average number of inmates for the year	859	229	588	862	248	610
from the hospital on parole for two	128	104	232	112	70	182

TABLE II—SHOWING AGES AT WHICH PATIENTS FIRST BECAME AFFLICTED WITH INSANITY IN ALL CASES OF "ORIGINAL ADMISSIONS" DURING THE FISCAL YEARS 1913 AND 1914.

·	For yea	ar ending J 1913.	une 30,	For year ending June 30, 1914.				
	Male.	Female.	Total.	Male.	Female.	Total.		
Less than 15 years Between 15 and 20 years Between 20 and 30 years Between 30 and 40 years Between 40 and 50 years Between 50 and 60 years Over 60 years	8 14 67 54 43 26 24	7 9 51 81 27 19 19	10 23 118 85 70 45 48	8 16 52 53 53 58 27 81	8 7 48 40 44 14 16 18	16 23 100 98 97 41 47 65		
Totals	277	176	458	292	190	482		

TABLE III.—SHOWING NATIVITY OF PATIENTS ADMITTED DURING THE FISCAL YEARS 1913 AND 1914—BASED ON "ORIGINAL ADMISSIONS ONLY."

Birthplace.	For year ending June 30, 1913.	For year ending June 30, 1914.	Birthylace.	For year ending June 30, 1913.	For year ending June 30, 1914.
A ustria Bavaria Belgium Rohemia. Canada Denmark England Frinland France Germany Holland Hungary India Ireland Italy Macedonia Mexico. Norway Peru Poland Russia Scotland Spain Sweden: Switzerland	10 1 32 1 6 2 1 11 3	9 1 	Connecticut Illinois Indiana Iowa Kentucky. Maine Massachusetts Michigan Minnesota Missouri Nebraska New Hampshire New Jersey New York North Dakota Ohio Pennsylvania Tennessee Vermont Virginia Wisconsin United States at large Total born in United states	1 3 8 8 1 1 1 2 19 1 7 5 2 1 1 2 1 5 1 1 2 2 9 3	2 15 4 9 8 1 1 2 1 2 1 15
Total foreign born	148	141	Total Total		13 141 482

144

TABLE IV—SHOWING THE COUNTY OF RESIDENCE OF ALL PATIENTS AD-MITTED DURING THE FISCAL YEARS ENDING JUNE 30, 1913, AND JUNE 30, 1914, BASED ON "TOTAL NUMBER ADMITTED," AND ALSO THE COUNTY OF RESIDENCE OF ALL PATIENTS REMAINING IN THE HOSPITAL ON JUNE 30, OF EACH YEAR.

	For year end	ing June 80, 8.	For year end	ing June 30, 4.
County.	Admitted during the year.	Remaining at end of year.	Admitted during the year.	Remaining at end of year.
iams	2	2	2	4
shiand arron	1 12 8	1 11 12	15 11	14 11
own	8	2 10	8	1 12
irnett	7 2	6 1	5	6 1 22 17 17
dippewaark	14 17	17 14	25 15	22 17
olumbia	10 14	11 11	· 20	17 8
IDE	89 24	47	48 18	47 20
odge	1	18 1		
ouglas	18 5	19 7	25 9	24 10
au Claireond du Lac	12 1	14 1	10	18
rant	20 9	25 10	21 7	21 8
Wa	9	7 2	5	6 1
ekson ferson	7 10	10	14	8 12
meau	10	11 12	14 8	11
enosha	15 86	18 81	23 34	21 85
afayetteanglade	7	12 1	9	8
ncoln arathon	1	1	i	1 2
arquetteilwaukee	1 2	1		1 5
onroe	8 5	9 5	18 2	18 5
erce	7	9	9	14 15
olkortage	6 1	18		
riceacine	1 18	2 26	20	2 27
chland	18 23	12 20	11 21	8 2 0
usk Croix	4 8	14	7 8	4 8
luk Lwyer	14 1	16 1	11 2	18 8
eboygan	7	Ď		1 1
aylor rempealeau	14	16	17	18
ernon	14 15	14 15	14 15	15 18
ashburn ashington	6 1	7	7	7
aukesha aupaca	18	18 1	21	16
innebago	2 1	1	1	1
ate-at-large	81	82	29	88
Totals	538	589	585	619

TABLE V-SHOWING THE TOTAL NUMBER OF PATIENTS TREATED, THE NUMBER OF DEATHS AND THE PERCENTAGE OF DEATHS BASED ON THE TOTAL NUMBER OF PATIENTS TREATED FOR FORTY-THREE YEARS, 1872-1914.

•	Total n	umber	treated.	Tota	l numb deaths.	er of	Percen	tage of	deaths
Year.		- <u> </u>	,						ī
	Male.	Fe- male.	Total.	Male.	Fe- male.	Total.	Male.	Fe- male.	Total
72	265	256	521	ıı	14	25	4.15	5.47	4.80
78		288	585	9	18	22	8.08	4.51	8.76
74	222	285	457	12	12	24	5.40	5.11	5.25
75	260	247	507	11	. 9	20	4.28	8.64	8.94
<u> </u>	289	268	557	10	10	20	8.46	8.78	8.59
77 78	250	248	498	17	11	28	6.80	4.44	5.62
	278	252 302	580 607	18	12 7	90 16	6.47 2.95	4.76 2.82	5.66 2.64
79 80	305 377	846	728	19	16	85	5.04	4.62	4.84
81	402	868	770	19	14	38	4.72	8.80	4.20
82	839	817	656	12	16	28	8.54	5.05	4.27
83	369	808	677	18	8	26	4.88	2.60	8.84
84		825	708	18	12	80	4.70	8.69	4.24
85	426	852	778	22	21	43	5.16	5.96	5.58
86	410	846	756	21	16	87	5.12	4.62	4.80
87	423	860	788	17	12	29	4.02	8.83	8.70
88	450	842	792	18	19	29 87	4.00	5.55	4.67
80	436	309	745	17	16	88	8.90	5.18	4.48
90		805	723	18	8	26	4.80	2.62	8.60
91		806	763	21	15	86	. 4.58	4.92	4.72
92		846	829	24	14	88	4.97	4.05	4.58
98	521	340	861	28	11	89	5.87	8.23	4.58
<u> </u>		855	866	30	21	51	5.87	5.91	5.80
95 96		847	843	27	18 15	45	5.44	5.19	5.84 4.85
		358 312	846 778	26 28	10	41 38	5.88 6.07	4.19 8.20	4.92
		810	779	30	19	49	6.40	6.18	6.29
		296	688	19	1 79	28	4.88	8.05	4.07
99	489	822	811	88	21	54	6.75	6.52	6.60
01	1	883	818	18	10		9.75	8.00	8.44
02		815	787	10	17	28 27	2.87	5.40	8.66
08	508	829	837	17	16	88	8.85	4.86	8.94
04	501	847	848	28	22	50	5.59	6.84	5.90
66	. 501	844	845	26	20	46	5.19	5.81	5.44
06	542	851	898	28	8	36	5.16	2.28	4.08
07	. 550	392	942	80	18	48	5.45	4.59	5.00
08	670	457	1,127	88	22	60	5.67	4.81	5.82
09	679	434	1,113	40	24	64	5.89	5.58	5.75
210	. 661	444	1,105	84	21	55 58	5.14	4.78	4.74
211	. 728	496	1,224	32	26	59	4.40	5.24	5.64
912	649	897	1,046	39 42	20 23	65	6.01	5.04 5.19	5.72
918	. 693	443	1,136	56	19	75	7.98	4.07	6.89
914	. 706	467	1,173	II 555	1 20	1 10	1.50	1 2.0/	1 0.0

Note.—This table does not give the complete statistics since the institution opened. The institution was opened for patients July 14, 1860.

The statistics from 1872 to 1900 inclusive were for the fiscal years ending Sept. 30. Beginning with 1901 the statistics are for the fiscal years ending June 30.

10-S. B. C.

TABLE VI-SHOWING THE NUMBER OF DEATHS FOR EACH YEAR OF THE BIENNIAL PERIOD ENDING JUNE 80, 1914, AND CAUSES OF DEATH.

_	Fo	ryear end ine 30, 19	ding 13.	For year ending June 30, 1914.			
Causes.	Male.	Fe- male.	Total.	Male.	Fe- male,	otal.	
Appendicitis	1	{	1				
Bronchitis			2				
Carcinoma (mammary)	l	1	ī				
Cardiac dilatation					i	i	
Cerebral hemorrhage	6		6	i		l ī	
Oerebral trauma				l i		l î	
Cysticis Delirium tremens Diabetes			i	_			
Delirium tramena			8	2		9	
Diahotas		•••••	_	1	i	i	
Disphtheria and exhaustion of manic depressive insanity Diphtheria and pneumonia Endocarditis Epilepsy					1 -	1 *	
depressive incenity	1	I	1 1	1	1		
Diphthesis and provence				• • • • • • • •	l :	1	
Endoughtie					! !	1	
Endocarditia	1	• • • • • • • • • •	4		1	1	
Ephepsy		••••••		1		1	
Expained of dementia praccox	• • • • • • •	•••••		1		1	
Exhaustion of dementia praecox				1		1	
Exhaustion of involution melan- cholia			1 1	i			
cholia	1		1 1				
Exhaustion of manic depressive psy-			i I	1	l .	1	
chosis		1	1				
Exhaustion of senile psychosis				2	1	3	
chosis Exhaustion of senile psychosis Exhaustion of toxic psychosis					1	1	
Gastritis Hepatic cirrhosis			l	2		2	
Gastritis		l	l	1		1	
Hepatic cirrhosis					1	ī	
Infective exhaustive psychosis Intestinal obstruction Manic excitement		1	1		ī	ī	
Intestinal obstruction		l i	l ī l				
Manic excitement		l .	<u>-</u>	1	1	2	
Meningitis, acute		i	1	1 - 1	_	_	
Myocarditis and nephritis		∣ ī	l īl				
Myccarditie	1	-	i	2	•••••	2	
Myocarditis Nephritis Nephritis and meningitis	ê	R	5	2	•••••	ī	
Nenhvitis and maningitis	_	1	i		•••••	-	
Nephritis and senile exhaustion	• • • • • • • • •	2	2		•••••		
Organic heart disease	• • • • • • • • • • • • • • • • • • • •			3	• • • • • • • • • • • • • • • • • • • •	2	
Organic heart disease and nephritis.		1			•••••	•	
Densis	····ii	2	1 13	16	8	19	
Paresis Pellagra	11		10	10	î	2	
		2	10	ا و	i	10	
Pneumonia	8	2	10	2	i	10 R	
Pulmonary edema	• • • • • • • • • • • • • • • • • • • •		•••••	, z			
Pyemia	1		1		••••••	•••••	
Septicemia		• • • • • • • • • • • • • • • • • • • •		2		2	
Stranguation	••••••	1	1			••••••	
Tuberculosis, pulmonary	z	2	4	6	2	8	
Tuberculosis, pulmonary	Z		2			••••••	
Valvular heart disease		1	1		1	1	
Venous thrombosis		1	1				
ŀ							
Totals	42	23	65	56	19	75	

TABLE VII.—SHOWING OCCUPATION OF PATIENTS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

Occupation .	1913.	1914.	Total	Occupation.	1913.	1914.	Tota
gent	1	1	2	Manufacturer		2	2
ttendant	î	1 -	i	Mason	2		5
uctioneer		i	ī	Matron	ī		l ī
arkeeper		l î	î i	Mechanic.	i		l î
lacksmith	i i	ã	ŝ	Merchant	Ž	3	5
oilermaker	Ž	i	3	Messenger boy	l ī		ī
ookkeeper	ī	Ž	8	Miller	Ī	l''i''	2
rass worker	.	lĭ	Ĭ,	Miner	ī	l Ž	ā
utcher		Ž	2	Minister		Ī	ĺĬ
andymaker	4		4	Moulder	2	lī	1 3
r inspector	Ĭ		ii	Music teacher	Š	l .	Ĭ
rpenter	5	8	8	Newsboy	ì	l	l i
ttle buyer		1	1	No occupation	8	13	21
neese maker	1		1 1	Nurse	2		2
ief of police		1	1	Painter	4	1	5
imney sweep	1		1 1	Photographer	2		2
garmaker	1	1	5	Physician	1	1	2
erk	1	4	5	Plumber	1		1
ok	1	1	Ž	Promoter		1	1
oper		1	1	Prospector	1	l .	1
entist	1		1	Railroad conductor	1		1
omestic	18	14	27	Railroad engineer	1		1
ressmaker	2	8	5	Railroad laborer	2	4	6
ruggist	2		2	Retired		1	1
litor	1	1	2	Sailor	1	 .	1
ngineer, electrical		2	2	Salesman	3	8	6
ngineer, mechanical	1		1	Saleswoman	2		2
ctory employee	1	. 	1 1	Saloonkeeper	2	3	2 5 2 2 5
rmer	85	77	162	Schoolboy	1	1	2
rm laborer	7	28	30	Schoolgirl		2	2
sherman	1		1 1	School-teacher	2	3	5
orelady	1		1	Shoemaker	4	1	5
rness maker	1	{ · · · · · ·	1 1	Steamfitter		1	1
otel keeper	3	· · · <u>.</u> · ·	. 3	Stenographer	3	.2	5
ousekeeper	7	. 6	13	Student	1	13	14
ousewife	99	101	200	Tailor	1		1
ousework	33	42	75	Teamster	8	4	7
surance agent		1	1	Telegraph operator	1	2	3
initor		1	1 1	Tinner	• • • • • •	1	1
weler	1		1 ! !	Toolmaker	• •••	1	1
bber	1		1.00	Tramp	2	••••	7
borer	80	86	166	Trapper	1		1
ther		1		Veterinary surgeon		1	ļ
wyer	1	1	2	Watchman			ļ
brarian		1 5	1	Woodworker	1	··i7	"T
umberman	1		6	Unknown	19	14	36
achinist	3	5	8	(Data)	45.0	400	000
ail carrier	1		1	Totals,	453	482	935

TABLE VIII—SHOWING THE EFFECTS OF HEREDITY IN ALL ORIGINAL ADMISSIONS DURING THE FISCAL YEARS ENDING JUNE 30, 1913, AND JUNE 30, 1914. IN ALL THESE CASES THE FAMILY HISTORY SHOWS'A RECORD OF INSANITY AMONG BLOOD RELATIVES.

Relatives insane.	ending	For year ending June 30, 1914.	Tota for bienn period
other	9	8	17
other and sister	2	7	9
aternal grandmotherwo sisters and brother	2		2 1
aternal unch	2	5	7
other	و ا	12	2i
ather, two sisters and four cousins	1		1
stersther	7	18	20 22
atherather and paternal aunt	12 2	10 1	
aternal uncle and aunt	í	l .	8 1 1 2 2 1 2 1
aternal great uncle	ī		ī
wo brothers	1	1	8
aternal uncle		2	2
ne cousin and auntather, brother and sister		2	1
rother and great grandmother	1	.	1 1
int	5	4	9
nian nian	4	5	9
ncle	7	6	13
other and brother	1	1	2
ather and sister	1 1 1	l i	9
aternal aunt, brother and sister	ī	·	ī
aternal aunt	1	. 2	8
wo cousins] <u>.</u>	8
ather and brotherwo uncles and an aunt	1 1	8	
ather and grandmother.			2 2 2 1 8 3 4 1
aternal aunt	8	1	4
randfather, aunt and sister	1	-	
unt and brother	1		1
aternal grandmotherother and sister	1 3		I E
ather, mother and uncle	ı	l	5 1
ather, mother and unclerandfather and two aunts	ī		ĩ
hree cousins	1		1
wo maternal cousins			1
andfatherother and glater	, i		•
other, brother and sister	î		î
eat grandfather	1		1
andmother, two aunts, and an uncle	1 1		1
wo aunts and a sister		1	1
wo maternal auntsaternal first and second cousins		l i	1
andfather, uncle, and mother		2	2
ne half-sister		1 ,	1
cond cousin		1	1
cle, aunt, and brother		1	1
ocle, two aunts, and a brother		1	1
sternal uncle and sister	1	i	
other, grandmother and brother		1 1	ī
ather and uncle		1	ļ
ncie and cousin		1	1
WO aunts		1	1
sther, brother, and uncleother, three brothers, and two sisters		i	i
iternal grandiather	1	ī	2
aternal grandfatherother and maternal grandmother	1		1
70 sisters	1	1	1

TABLE VIII.—Continued. SHOWING THE EFFECTS OF HEREDITY IN ALL ORIGINAL ADMISSIONS DURING THE FISCAL YEARS ENDING JUNE 30, 1913, AND JUNE 30, 1914. IN ALL THESE CASES THE FAMILY HISTORY SHOWS A RECORD OF INSANITY AMONG BLOOD RELATIVES.

Relatives insane.	ending	For year ending June 30 1914.	Total for biennial period.
Paternal uncle and aunt. Grandmother Great aunt and two maternal cousins. Maternal grandfather Mother and grandmother One half-brother Great grandmother		1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total number of cases admitted during blennial period in which blood relatives were known to be insane		113	213

TABLE IX.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD: AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Farm products.	For	year endi 1913		3 0,	For y	ear end: 1914		80,
	Qua	entity.	Valu	е.	Qua	nti ty .	Value	 e.
Transferred to the "Subsistence Account:"						 		
Apples	Bu.	30	\$30		Bu.	528	\$851	
Asparagus	Lbs.	275		75	Lbs.	906		06
Reans, navy	Bu.	20		90	Bu.	114		00
Beans, string	Bu.	114	98	50	Bu. Bu.	283 i		00 80
Beet greens	• • • • • •		• • • • • • • • •	• • • • •	Bu.	2001	08	00
Beets	Bu.	59 ¹	25	60	Bu.	101	50	50
Blackberries					Qt.	770	115	
Cabbage	Hd.	3,862	193		Hd.	4,456	222	
Carrots	Bu.	247 ;	74	10	Bu.	20		90
Cauliflower		• • • • • • • • •	· · · · · · · · · · · ·	• • • • •	Hd.	. 35	8	50
C+lery	Dz.	131	30	30	Dz.	232	60	60
Cherries					Qi.	748		84
Chickens	No.	457	228		No.	420	264	95
Cucumber pickles	Bbl.	.2		00	. <u></u>			• • •
Cucumbers	Bu.	45	45	00	Bu.	65	65	00
Currants	Bu.	40	128	00	Bu.	56 1	180	QΛ
Ducks	No.	28	21		174.		100	
Eggs	Dz.	1,044	207	48	Dz.	556	102	43
l i ees a	No.	7		30				
Gooseberries	Qt.	256	25	60	Bu.	38	121	60
Grapes	Bu.	21	91	50	Bu.	28	9.4	50
Ground cherries	Bu.		91	30	Bu.	3		25
Honey	Lbs.	195	····i9	50				
Lettuce	Bu.	98		ÖÖ	Bu.	354	177	00
Milk	Lbs.	272,582	6,814	57	Lbs.	298,663	7,466	60

TABLE IX.—Concluded. SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD; AND OTHER CASH RECEIPTS OREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Farm products.	For 3	ear end 191	ing June 3.	30.	For 1	rear end 191	ing Jun 4.	e 30
	Qua	ntity.	Value.		Qua	ntity.	Valu	1e.
Onions	Bu.	321	\$321 (Ru.	146	\$14	5 00
Parsnips		. 8	4 (Bu.	51		5 50
Peas Pieplant		60 8, 63 0	60 (86 S		Bu. Lbs.	78 15, 8 50		9 00
Pork	Lbs.	12,200	1,202		Lbs.	25, 88 3	2,58	8 50 8 80
Potatoes	Bu.	2,671	1,007 9		Bu. Bu.	1.622 83	1.08	5 50 4 50
Pumpkins	Doz.	6	3 6	io .			l	
Radishes Raspberries, black	Ru. Qt.	427	1 0 64 0		Bu. Qt.	129 119		9 00 7 85
Raspberries, red					Qt.	1,654	248	3 10
Rutabagas Sauerkraut	Bu. Bbl.	314 87	131 8 222 0		Bu.	77	21	3 10
Spinach	Bu.	80	20 0	n II	_10			
Strawberries	Qt.	1,935	193 5	ון ס	Qt.	634	61	40
Swiss chard		170	42 5	0	Bu.	77	19	25
Sweet corn		175	70 0		Bu,	680	277	00
Tomatoes	Bu.	177 320	88 5 96 0		Bu. Bu.	521 111		50 30
			\$11,717 4	<u>-</u> -				
Totals			211,717 4	<u>- -</u>			\$14,744	1 / 5
Sold:			****	.				
Calves	No. No.	35 5	\$161 0 200 0		No. No.	29 4	\$164	
Guinea pigs	No.	12	200 U		NO.	9	400	00
Horses					No.	2	75	00
Mule	No.	1	25 0	0 ∥.	••••	• • • • • • • • • • • • • • • • • • • •	•••••	• • • •
Pigs Pork	No. Lbs.	32,570 2	5 0 2,406 6		No.	22	195	00
Totals			\$2,803 6	8 .			\$884	00
	===			-				=
Other cash receipts credited to "Barn, Farm and Garden Account:"						•		
Horse feed.etcreceived from	1			H				^^
George Nelson			\$144 7	۰.∥۰	• • • • • •	••••	\$55	w
Drayage			15 0		• • • • • • • •			
Totals			\$159 7	- -			\$55	00
_		====		ĕ - ÷			****	
Summary: Fotal transferred to "Subsist-	l			- 11				
ence Account"			\$11,717 4	5 .			\$14,744	78
Fotal amount sold			2,803 6				884	
Other receipts	• • • • • • • • • • • • • • • • • • • •	••••	159 7	0 ·	• • • • • •	•••••	55	00
Grand total			\$14,680 8	8			\$15,683	73

TABLE X.—SHOWING OTHER FARM PRODUCTS RAISED ON INSTITUTION FARM NOT INCLUDED IN TABLE IX.

Farm products.	For year en 30, 19		For year end 30, 19	
	Quantity.	Value.	Quantity.	Value.
AlfalfaCoru	. Bu. 1,587	\$577 50 982 20	Tons 55 Bu. 1,710	\$825 00 1,111 50
Cornstalks Ensilage Hay, clover	Tons 265	575 00 1,590 00 1,995 00	Tons 120 Tons 260 Tons 197	600 00 1,560 00 2,975 00
Hay, marsh	Bu. 2,664	400 00 1,065 60 475 00	Tons 50 Bu. 1,770 Tons 80	400 00 708 00 400 00
Totals		\$7,610 80		\$8,579 50

HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR TABLE XI.-STATEMENT OF CURRENT EXPENSES AT THE WISCONSIN STATE SO, 1918.

Net ex-penditures for the 8,020 23 21,625 83 210 40 2,407 45 47,905 98 1,060 81 104 88 88 124 28 868 36 867 87 289,7 1,476 72 :9 \$13,771 41 ••••••• 8 Gained. ដងទន 84,794 59 515 66 38 8883 82848 **448** 888 Total. 10,065 10,065 1,906 1,649 2,906 38 84,85 14,65 17,75 1,177 2,547 2,547 261 1, 13, 136 Transfer-red from this ac-count 1 3 3 8 2,000 00 2,000 00 2, 23 21 83,43 22 ន 82 10,924 81 1,478 23 9 Cash re-ceived on this ac-count during the 8 00 0/9 828 8 8 8 88 322 28 8 8 8 ~ n 8 88 Inventory Vune 30. 21,744 06 4,067 92 2,256 55 25, 782 18 8,898.84 \$ ន្តនង 28828 392 8 1,151 3 ¥8882 1,476 72 6 96 1,754 37 104 24 86,437 41 8,029 28 1,250 26 10,770 15 18,667 55 7,178 75 28482 8838 4 222 Total 12,997 5,088 1,998,1 124 2,085 18,276 18,402 22, 92 23, 94 23, 95 26.00 786.00 100 Transfer-red to this ac-count 87,078 06 646 83 23 7,146 90 265 91 88 3 5,968 43 88 3 3 200,2 during the 15,035 56 268 OF 122238 25 28 26 28 28 28 28284 Disburse-22887 2 ននដន្តន 8 8,029 2 268 2 2,249 1 8 88 Inventory June 30, d 8,468 14 2,186 01 22,506 63 21,501 81 11,826 5,641 80,635 80, 630 47 27,598 80 8,554 23 2885 842 **571 14** 1,138 675,198 8,456 3,521 18,324 18,524 Scraps
Special attendants
Subsistence
Surgical Instruments and appliances Drug and medical department. Printing, postage, stationery, and teleg. Engines and bollers Fire and boller insurance..... Fuel Furniture Library
Machinery and tools
Miscellaneous and renewals..... Restraints House furnishings cottages..... Gas and other lights..... Classification of items Discharged patients Officers' expenses After-care agent apparatus Real estate, Repairs and Rent of cot Discounts Clothing

407 46 770 80 61,122 28	\$14,878 80 \$172,888 54 14,878 80	\$158,004 66	121 81	\$158,126 46
182 56 56 19 187 16	\$14,878 80			
	\$062,716 70			
132 55	\$43,242 94			
	\$7,824.78			
66 19	\$012,149 08			
540 00 886 90 44 900 44	\$1,120,721 35 962,716 70	\$158,004 66		
794 49	\$117,868 21			
• :	\$181,890 21	486 88	\$181,401 88 121 81	\$181,623 19
09 28	\$821,467 98			
Tailor shop Tobacco Wages and salaries. 82 50 794 40	Totals	Less discounts and other credits	Amount deducted by the Secretary of State for printing.	Net disbursements for current expenses

• This item includes the amounts paid to the state insurance fund for the fiscal year 1912 and also 1913. The charge for insurance for the fiscal year state is a sound of the fiscal year ending June 30, 1912.

The amounts given in the second column are the total amounts paid out during the year for running the institution, including repairs and renewals of property. Disbursements for new buildings or other permanent improvements are not included. For a statement of these latter disbursements are soft included. For a statement of these latter disbursements are not included. For a statement of these latter disbursements are not included. For a statement of these latter disbursements are not included. For a statement of these latter disbursements are not included. So a statement of these latter disbursements are not included. For a statement of these latter disbursements are not included. The omplete details of the financial statistics given in the above table are on file in the office of the State Board of Control.

TABLE XII.—STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE WISCONSIN STATE Hospital for the insane for the fiscal year ending june 30, 1914.

88	23,452 4,180
55 1 15 517 65 1 1	

Totals
\$8,049 10 \$11,496 40
\$8,049 10 \$1,496 40
127 87
\$7,921.28
ration and restion and restion and restion

See note at end of Table XIII in regard to "Cash Receipts" showing the change in method of accounting used for the fiscal year ending June 30, 1914, from that used in former years.

Note: The per capita cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and maintenance" was \$5.23.

TABLE XIII.—STATEMENT OF CASH RECEIPTS AT THE WISCONSIN STATE HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of items.	Total remitted to State Treasurer.	Receipts credited to the General Fund of the state.	Refunds credited to Operation Fund.	Refunds credited to Repairs and Mainte- nance Fund,
Barn, farm, and garden	\$989 00 1,225 58 224 09 7 10 795 00	\$989 00 1,225 58 224 09 	\$ 7 10	
Rent of cottages		1,110 98		\$584 80
Totals	\$5,159 10	\$4,567 70	\$7 10	\$584 30

Note: In addition to the cash receipts shown in the above table the sum of \$55,358.41 was paid into the state treasury during the fiscal year by different counties as special charges for care of patients kept at the Wisconsin State Hospital for the Insanc. This amount was credited to the General Fund of the state instead of being added to the appropriation of this institution as was done prior to July 1, 1918.

The special charges against counties for care of patients for the fiscal year ending June 30, 1914, will not be paid into the state treasury until the counties settle with the state treasurer some time in February or March, 1915. The total amount due the state for care of patients at the Wisconsin State Hospital for the Insane to be paid at that time is \$63,963.44.

The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as board and clothing of patients, receipts from the various counties for the care of inmates, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years.

In making the appropriations for the biennial period July 1, 1913, to June 30, 1915,

done in former years.

In making the appropriations for the blennial period July 1, 1913, to June 30, 1915, (Chapter 659, Laws of 1913) the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund".

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and Renewals" shown in Table XI, was taken out of Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures". The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund".

TABLE XIV.—STATEMENT OF THE CURRENT EXPENSE FUND AT THE WIS-CONSIN STATE HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR END-ING JUNE 30, 1913.

===			
1912 July 1 1913	Balance left in fund		\$113,423 23
Jan. 16	care of inmates		50,852 82
June 30	board and clothing of "pay patients"		1,781 79
June 30	sale of barn, farm, and garden products	·	2,963 88
	Other miscellaneous receipts shown by Table XI Disbursements from the current expense fund	`	2,629 56
	Justing the year	\$181,523 19	
	Balance in hands of steward 888 97		
June 30	Net deficit		9,922 41
		\$181,523 19	\$181,528 19
		<u>'</u>	·

TABLE XV.—STATEMENT OF OPERATION FUND AT THE WISCONSIN STATE HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

1918			
July 1	Deficit in fund	\$9,922 41	
July 1	Appropriation Chapter 659, Laws of 1913— Section 172—67.2 R. S.		\$164,357 00
1914	DCC0/011 114-01.2 16. D	••••••	\$101,001 W
June 30	Refunds credited to "Operation Fund"		7 10
June 30	Disbursements from the "Operation Fund"		·
	during the fiscal year	102,671 31	
June 30	Deficit in fund\$8,618 59		1
June 30	Balance in hands of steward 388 97		
June 30	Net deficit		8,229 62
		\$172,593 72	\$172,598 72

TABLE XVI.—STATEMENT OF THE REPAIRS AND MAINTENANCE FUND AT THE WISCONSIN STATE HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

1913 July 1	Appropriation Chapter 659, Laws of 1913, Section 172-67.3 R. S.		\$9,700 00
1914 June 30	Refunds credited to "Repairs and Maintenance Fund"		584 30
	Disbursed from this fund during the fiscal year Balance of fund in state treasury	\$7,921 28 2,363 07	
_		\$10,284 30	\$10,284 80

TABLE XVII.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE WISCONSIN STATE HOSPITAL FOR THE INSANE FOR THE BI-ENNIAL PERIOD ENDING JUNE 30, 1914.

Power house, chimney and equipment, new laundry and equipment and land and cottages (Appropriation Chapter 585, Laws of 1911).

1912 July 1	Balance of fund in state treasury		\$32,844 31
1918			
June 30 June 30	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$32,407 18 437 13	
		\$32,844 31	\$82,844 31
1918 July 1	Balance of fund in state treasury		\$487 13
August 81	Disbursed from this fund since beginning of fiscal year	\$487 18	
	•	\$187 18	\$:37 13

Contagious Hospital, Nurses' Home, Cottages, Etc. Fund (Appropriation Chapter 659, Laws of 1913—Section 172—67.4 Revised Statutes 1913).

1919 July 1	Appropriation	,	\$3 9,630 00
′1914 June 30	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$22,478.86	
	1	\$39,630 00	\$89,630 00
1914 July 1	Balance of fund in state treasury		\$17,156 14

Land Fund.

(Chapter 659, Laws of 1913—Section 172—67.44 R. S. made an annual appropriation of \$25,000.00 to the State Board of Control for the purchase of land at the various institutions under the said board. The following expenditure was made from this fund.)

1918 July 1 Appropriation		\$2,000 00
June 30 Land purchased at the Wisconsin State Hospital for the Insane	\$2,000 00	
	\$2,000 00	\$2,000 00

TABLE XVIII-BEQUEST FUND.

1912 July 1	Balance in fund		\$1,826 74
1914 June 80	Balance of fund deposited in state treasury	\$1,826 74	
		\$1,826 74	\$1,826 74

Note: This fund is the result of a bequest made to the Wisconsin State Hospital for the Insane by Anna E. Hodgson of Mazomanie, Wisconsin. (See Section 5611—4 B. S. 1913.) It was paid over to the state in June, 1909.



ADMINISTRATION BUILDING-NORTHERN HOSPITAL FOR THE INSANE-WINNEBAGO, WISCONSIN.

SIXTEENTH BIENNIAL REPORT

OF THE

NORTHERN HOSPITAL FOR THE INSANE

LOCATED AT WINNEBAGO, WISCONSIN

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS

Adin Sherman, M. D	Superintendent
E. M. STEGER, M. D	Assistant Physician
C. C. ROWLEY, M. D	Assistant Physician
BELLE P. NAIR, M. D	Woman Physician
A. A. BACHLER	Steward
D. G. BACHLER	Assistant Steward
MRS. FANNIE PLAYMAN	Matron
J. V. N. Sonn	Apothecary
T. D. WHEELER	After-Care Agent

SUPERINTENDENT'S REPORT

WINNEBAGO, WISCONSIN, July 1, 1914.

To The Honorable State Board of Control: Madison, Wisconsin.

In accordance with the provisions of Sec. 562 R. S. of the State of Wisconsin, I have the honor to submit to you the Sixteenth Biennial Report of the Northern Hospital for the Insane for the period ending June 30, 1914.

The usual statistical tables are appended. Some of these tables are worthy of close study and careful analysis as bearing upon certain features relative to the care and prevention of insanity. Others are of only slight interest and are of but little practical value.

During the biennial period nineteen hundred one patients have been under treatment, an increase of seventy over the preceding biennial period. Of the whole number under treatment a large proportion of them were in the hospital under original commitment. With this admission rate and with the capacity of the hospital at six hundred fifty, the average residence of each patient is less than seven months. Such a short period of residence renders it necessary to make transfers to county asylums before the patient has had the full benefit of treatment, such as the hospital provides. This early transfer of patients is bitterly complained of by relatives, as they feel that the afflicted one might have been benefited by a more prolonged period of treatment. The feeling of hopelessness as to the condition of a transferred patient is accentuated by a common error fallen into by the public of calling county asylums, "asylums for the incurable," instead of County Asylums for Chronic Insane, as they are designated in the law establishing tnem.

The general health of the patients has been satisfactory, and the death rate has been low.

It has been necessary to combat contagious diseases upon a number of occasions. In the latter part of March, 1913, a woman patient was found to be suffering from a mild attack of smallpox. A number of patients had been exposed, and notwithstanding the fact that all patients and employees were vaccinated without delay and all persons suffering from the disease were promptly isolated, fourteen patients, all women, and one male employee, contracted the malady. All the cases ran a mild course, no fatalities resulting. The entire institution was quarantined during the month of April, no new patients being received and the public being denied admission to the grounds and buildings.

There have also been a number of mild cases of diphtheria, all of which yielded promptly to the antitoxin treatment, the antitoxin being supplied through the State Board of Health. In case a patient develops diphtheria, a therapeutic dose of antitoxin is immediately administered to him and all patients who have been directly exposed are given an immunizing dose.

As is usual, there have been a number of cases of erysipelas during the winter menths; but during the winter of 1913-1914 it assumed an unusually severe type. It is unusual for a case of this disease to appear during the summer months or before the storm sash are placed on the windows in the fall.

All cases of contagious or infectious diseases brought to or developing in the hospital are immediately isolated in a detached building provided for that purpose. That so few cases of contagious diseases occur in the institution is notable when from fifty to seventy patients are received monthly,—many of whom have been confined in jails or brought from homes where no attempt is made at sanitation; and that several hundred persons, relatives of patients, are admitted as visitors during the same period, some of whom in all probability, have come from homes where such diseases exist.

PAROLES.

The parole policy has been liberal, and patients are paroled as soon as it is considered that they are sufficiently well to maintain themselves outside of the institution and in no way be a menace to the public. It is true, a considerable number of those released are returned before the expiration of the parole period of two years. The general results are good, however, as by the early parole, the institutionalization of the patients is reduced to a minimum and they go back to their homes with their self-reliance but little, if any, impaired, and in many instances able to take up their work and responsibilities where they were left off. Past experience has shown that about seventy-five per cent of those paroled, or twenty-two per cent of the entire number under treatment, remain away until the expiration of the parole period and may, accordingly, be properly looked upon as recoveries, a recovery rate comparing favorably with that of other institutions caring for the same class of patients as are cared for in this hospital.

EMPLOYEES.

The average period of service of attendants again shows an increase, probably due to a number of causes; among them, the continued adherence to the rule that they must qualify under the State Civil Service Commission, which process weeds out at the start many of the undesirable applicants; the employment, so far as possible of persons who have not had experience in other institutions, as in general, those going from one hospital to another have acquired but little knowledge of value, but have acquired a roaming disposition, together with a ten-

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DORMITORY—WARD ONE, NORTH-NORTHERN HOSPITAL FOR THE INSANE—WINNEBAGO, WISCONSIN.

dency to talk in a manner which renders other employees restless and discontented. The establishment of the Nurses' Home, which provides the women nurses and attendants with more comfortable and home-like quarters than have been available heretofore, or are now available at most institutions, has resulted in these employees staying in the service longer and in their being better contented while they do stay.

VOLUNTARY ADMISSIONS.

Under the provisions of Chap. 587a of the Revised Statutes of 1911 those suffering from mental disorder may be received as patients in the hospital under certain regulations upon voluntary application for admission made by themselves. Under this provision, forty patients have been received during the past two years, the greater number of whom have paid for their own maintenance; but a few have been admitted as indigent and their maintenance charged back to the county of which they were residents. In marked contrast to this is the biennial report of 1898 in which it is stated that under the law, as it then existed, two voluntary patients had been received during the biennial period. It is gratifying to have patients and their friends manifest this confidence in the hospital, as it shows that much of the suspicion and superstitious dread which formerly pervaded the public mind relative to institutions for the insane is being replaced by a healthier sentiment. As it is important that mental cases should receive early treatment, and it has been demonstrated that they come to the hospital earlier under the provisions of this law than they do when the formalities and publicity of a court commitment has to be submitted to, it appears wise to disseminate as widely as possible information relative to the liberal provisions of this law, and efforts have been made to do so.

VISITORS.

The custom established many years ago of permitting visits to patients on all days of the week instead of upon only certain specified days has been continued, as for many people to visit relatives on other days than Sundays or holidays requires that they leave their work, and entails the loss of one or more day's wages, which usually they can not afford. General visitors are excluded from the wards at all times for the reason that many patients are disturbed by such visitors, and that those suffering from some of the more acute forms of mental diseases are extremely sensitive and object to being stared at as objects of curiosity and made the subjects of unfeeling remarks by persons who, in many instances are well-meaning but thoughtless, but who in the majority of instances are mere curiosity seekers in pursuit of new sensations. However, no person is ever denied admission to the wards, if he has a professional, official, or charitable interest in the institution or the patient, provided he makes himself known in this character.

INCREASE OF INSANITY.

It is frequently stated in scientific, as well as in popular writings and in ordinary conversation, that insanity is increasing, and various reasons are given for this increase, such as the greater intensity of the struggle for existence, the increased prevalence of venereal diseases, and the increased consumption of alcoholics, as well as the statement that there is no increase, but only an apparent increase owing to the fact that as a people becomes more cultured, mental diseases and deficiencies are more apparent to them, cause a greater sense of pity and personal discomfort upon contact, giving rise to a desire to provide suitable care for such persons, at the same time protecting themselves from the association which has proven disagreeable. This gives rise to the establishment of institutions for the care of the insane and feeble-minded, and to their confinement to such institutions for much less cause and at an earlier date than would be the case among the less cultured and less sensitive people. It is probable that all of these factors have a bearing upon the increase, or apparent increase, of insanity. In this state, however that may be, there has been in this hospital district a tremendous increase of the number of admissions in proportion to the population since the hospital opened for the reception of patients in 1873. In the period from 1873 to 1881 there was admitted annually one insane person to each 3,264 persons in the district. In the period from 1880 to 1891 there was admitted annually one to each 2,421 of the population. From 1890 to 1901, one to each 2,834. From 1900 to 1911, one to each 1695, and in the period covering four years, from June 30, 1910, to July 1, 1914, one to each 1,540.

In this connection there is another matter of interest, that is, the percentage of the whole number of admissions due to alcoholism. During the first period, i. e., from the opening of the hospital to 1881, it was ten per cent. During the second period it was 6.9 per cent; during the third period, 6.6 per cent; the fourth period, 11.7 per cent; from June 30, 1910, to July 1, 1912, 12.4 per cent; and from June 30, 1912 to July 1, 1914, 17.2 per cent.

AFTER-CARE AGENT.

The work of the After-Care Agent, Mr. T. D. Wheeler, has been continued and has been found satisfactory. Many patients, who have been reported as not doing well at home and whose return to the hospital had been requested, have, when the cases were thoroughly investigated by him, been found to be doing well, the report evidently having eminated from some exacting relative or meddlesome neighbor. Patients on parole, with hardly an exception, are glad to have the After-Care Agent visit them, and not infrequently freely ask him to help them clear up their little difficulties. On the other hand, occasionally a patient who was supposed to be doing well is found in bad mental condition and neglected by those who should have cared for him. In such instances the patient is immediately returned to the hospital.

The parole agent has also succeeded in finding positions for several patients who were in condition to be paroled, but who had no homes or no friends to help them along. Usually these patients have done well in the places provided for them, a general supervision of them having been maintained during the parole period. In many instances the investigations conducted by him relative to families, homes, and associations of patients whose paroles were contemplated have been of great value in assisting to form an opinion as to what course to pursue in the matter. County judges, district attorneys, sheriffs, police officers, physicians, and in fact almost every one approached relative to the conditions surrounding paroled patients, or conditions with which patients in the hospital had been surrounded prior to their commitment and would probably return to when paroled, have been courteous, accommodating, and anxious to be of service. This attitude has been much appreciated, and without such cooperation but little could be accomplished.

LAND.

Under the provision of an act of the legislature of 1913, appropriating a sum of money to be used by the State Board of Control to purchase additional land necessary in the operation of the state charitable and penal institutions, there was purchased by the Board for this hospital a tract of land comprising two hundred four acres composed of one hundred twenty-four acres of the Rich estate, and the Hoehler farm of eighty acres, situated one mile west of the hospital farm. This land was purchased for twenty thousand dollars, an exceptionally low price for land in this locality. It is practically all tillable, and the institution is fortunate in procuring land so favorably located and desirable in other ways. This purchase brings the entire land holdings of the hospital up to five hundred ninety-six acres.

FARM.

The operation of the farm under the supervision of Mr. A. A. Bachler, the steward, has been highly satisfactory. Good crops have been raised; the farm is in better condition in every respect than it has been in twenty years; several important improvements, to be enumerated later, have been made; the dairy herd is productive and has been improved till a large proportion of the cattle are registered and it is probable that practically all of the unregistered ones will have disappeared from the herd by the end of the next two years. From the poultry yards a large quantity of poultry and eggs have been supplied the patients, the officers, and employees. The supply of poultry and eggs is an important factor in the dietary of the inmates of a hospital, and when it is mentioned that these articles are supplied in abundance daily for those who are ill and poorly nourished and frequently for all, the extent of the supply may be appreciated.

The only untoward incident in the conduct of the farm was the appearance of hog cholera in the herd of swine last winter, which resulted in the loss of many valuable hogs. The presumption is that the disease was introduced into the herd by means of scraps from packing house products which had not been thoroughly cooked before being fed.

IMPROVEMENTS.

The Nurses' Home, accommodating forty women nurses and attendants, has been completed and has been occupied for over a year. The building is modern in every respect and adds greatly to the comfort of employees for whom it was intended. It was constructed and furnished for somewhat less than twenty-five thousand dollars, the amount appropriated for the purpose.

New plumbing has been installed throughout the hospital, and results in putting the building in a more sanitary and cleanly condition.

A considerable amount of concrete floor has been laid in the basement to replace that portion of the old brick floor removed.

Four boilers have been reset and provided with new fronts.

A new mangle of the most approved type has been installed in the laundry, as has also a new dry-room.

The bakery has been provided with a new dough mixer of a capacity of three barrels, operated by an electric motor; also with a cake mixer operated by electric power.

A tin roof has been placed on the north wing of the building at a cost of two thousand five hundred seventy-eight dollars.

All of the cornices, cupolas, window frames, and window sash, and several wards have been painted.

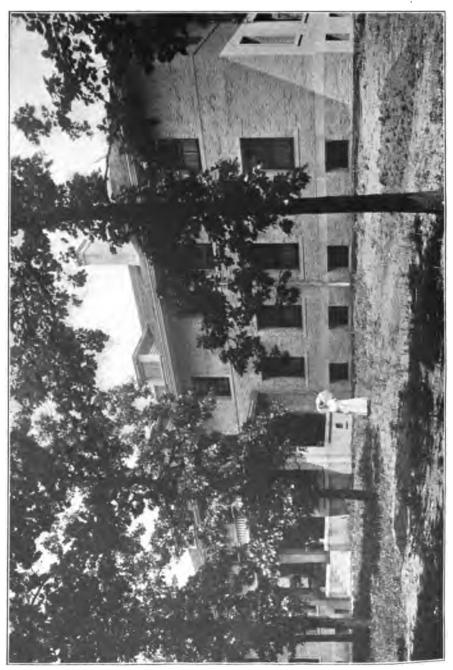
New hardwood floors have been laid in eleven additional wards.

Two new silos with concrete foundations, hollow tile superstructure and tin roofs have been constructed at a cost of one thousand dollars.

An implement and vehicle shed, thirty by one hundred ten feet, with concrete foundation and wood superstructure has been completed.

The wooden floors of the two root houses, which were old, decayed, and unsafe, have been torn out and reinforced concrete floors, supported by concrete pillars, constructed in their stead. At the same time a thorough ventilating system was installed, and substantial bins constructed for the vegetables. These improvements have resulted in a great saving of vegetables,—such a saving as in a short time will pay for all material and labor expended in making the improvement.

A concrete sidewalk of standard width and construction, four hundred sixty feet in length, has been built on the south side of the road extending from the hospital to the Lake Shore road.



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RECOMMENDATIONS.

PSYCHOPATHIC BUILDING.

In recommending a building in which the more acute cases may be received and treated, the same recommendation is made as was made in the biennial reports of 1910 and 1912, and this portion of the 1912 report is quoted in full upon the subject. "It still appears advisable to recommend that a modern building to accommodate one hundred acute cases be constructed on the grounds of the hospital and equipped with the most approved appliances for treatment of this class of cases. In such a building would be received all acute cases suffering from their first attack. There they would be carefully examined and actively treated, and a large percentage would recover and be paroled without having to enter the main building and come in contact with the general insane population. After being under observation for a time such as gave evidence of becoming more or less chronic would be transferred to the main building. There is no doubt that many acute cases have their disease prolonged by having to mingle with chronic cases; listen to their delusions, and their discouraging stories, see their actions, and hear their language; which is too often a severe shock to the sensitive person with a diseased and overwrought mind. Aside from the advantages mentioned, it would obviate the necessity of building, for some time at least, another entirely new hospital for the insane. In the event of building another hospital it would be strictly modern and a part of the unfortunates of the state would be treated in the new hospital well fitted for the purpose, and the remainder in the old hospitals not well adapted to the purpose because of their faulty architectural arrangement. This would work an injustice to those assigned to the old hospital." As a result, all of the patients would not be on an equal footing as regards housing and availability of facilities for administering the most modern form of treatment. However, by the addition of such a building as is recommended to the equipment of this hospital, it would render it practically as efficient as any of the more recently constructed hospitals. As previously mentioned in this report, there is a constant and ever-increasing number of admissions of insane patients, and the time has come when there is an imperative necessity for providing more room and better equipment for caring for acute cases. Wisconsin, through an efficient county system, has provided more room and better facilities for caring for her chronic insane than has any other state in the Union, or any foreign country for that matter. Notwithstanding this very proper arrangement for the care of the chronic insane, the acute cases are rushed through the state hospitals so hurriedly that they can not receive the attention to which they are entitled.

It is recommended that a double house, or one of two flats, or two cottages sufficiently large to accommodate two married physicians and their families, be constructed. The fact that there are no housing facilities greatly restricts us in the selection of members of the medical staff, as only single men can be accommodated, and this same condition sometimes drives a good man from the service because he has seen fit to marry. The condition above mentioned, without a doubt, has a tendency to cause frequent changes in the medical staff and to fill it with men of medicore ability.

HEATING AND VENTILATING PLANT.

I would recommend that the heating and ventilating plant of the hospital be remodeled, as it is old, inefficient, unsatisfactory, and expensive in its operation. The change suggested would not only add to the comfort of the inmates, but would be eventually an economy from a purely financial standpoint.

ROOFS.

I would also recommend that the roofs of root houses, barns, center building, and dining hall be replaced with tin roofs, as the present roofs are beyond repair.

ISOLATION HOSPITAL

I would further recommend that the building used for the purpose of isolating contagious and infectious diseases be repaired and enlarged.

BASEMENT.

The remainder of the brick floor of the basement should be removed and concrete floors supplied instead.

CHANGES IN THE OFFICIAL FAMILY.

The following changes in the official family have occurred:

I regret the necessity of recording the death of Dr. Robert J. Dysart, first assistant physician and assistant superintendent, which occurred May 28, 1914. He entered the service of the institution October 15, 1906, as third assistant physician, and in recognition of his long and faithful service during many years, was advanced to the position which he occupied at the time of his death. Dr. Dysart was held in high esteem because of his direct methods in dealing with people, his consideration for the feelings of others, and for his honesty, loyalty, and professional ability, by all who knew him, especially so by those who were associated with him in his labors; and his early removal from the field of his activities will long be felt by the institution, and mourned by his friends.

Dr. W. L. Herner resigned the position of third assistant physician, May 3, 1913, to accept a position as assistant physician in the Sacred Heart Sanitarium, Milwaukee.

Dr. Mabel Schreiner was appointed woman assistant physician, Feb. 20, 1913, and resigned August 7, 1913.

Dr. A. J. Firtik was appointed third assistant physician, July 8, 1918, and resigned April 30, 1914.

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OPERATING ROOM- NORTHERN HOSPITAL FOR THE INSANE -WINNEBAGO, WISCONSIN,

Dr. Belle P. Nair was appointed woman assistant physician, August 19. 1913.

Dr. W. S. Osborn resigned as first assistant physician, female service, September 15, 1913.

Dr. E. M. Steger was appointed second assistant physician, March 31, 1914, and advanced to the position of first assistant physician, male service, June 1, 1914.

Dr. G. B. Whare, first assistant physician, male service, resigned May 29, 1914.

Dr. C. C. Rowley was appointed third assistant physician, June 6, 1914.

I wish to express my thanks to the officers and employees of the institution for the efficient service and hearty cooperation which they have rendered.

In conclusion, I desire to express my appreciation of your advice, encouragement, and unfailing kindness which have assisted me so much in the performance of my official duties.

Respectfully submitted,

ADIN SHERMAN,

Superintendent.

STATISTICAL TABLES.

TABLE I.—SHOWING MOVEMENT OF POPULATION DURING EACH YEAR OF THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

		year e ne 30,	nding 1913.		year e le 30, 1	
	Male	Fe- male	Total	Male	Fe- male	Total
Admissions: Number remaining in hospital at commencement of each fiscal year. Returned from escapes made, and paroles granted before commencement of year. Original admissions during each year.	389 61 321	214 28 195	608 89 516	383 64 391	227 82 206	610 96 597
Total number in hospital during some part of each year	771	487	1,208	838	465	1,308
Discharges; Absent at the close of each year on paroles granted during each year	211 145 4 26	123 56 30	884 201 4 56	8 34	129 71 29	1
Total number in hospital at some time during each year, but absent at the close of year		210	598	449	230	679
Remaining in hospital at close of each year	383	227	610	889	235	624
Totals	771	437	1,200	838	465	1,303
Daily average number of inmates during the year Number of paroled patients discharged during each year as same by virtue of section 587c, R. S., such patients having been continuously absent from	888	220	608	889	220	600
the hospital on parole for two years	156	98	254	206	103	809

TABLE II—SHOWING AGES OF PATIENTS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

		or year end une 30, 191		For year en June 30, 1			
	Male.	Female.	Total.	Male.	Female.	Total	
Between 10 and 15 years				1	1	2	
Between 15 and 20 years	9	9	18	17	7	24	
Between 20 and 25 years	87	18	55	24	18	42	
Between 25 and 30 years	89	20	59	48	18	61	
Between 30 and 35 years	36	22	58	45	27	72	
Between 35 and 40 years	32	26	58	54	22	76	
Between 40 and 45 years	27	21	48	87	21	58	
Between 45 and 50 years	31	15	46	32	19	51	
Between 50 and 60 years	41	28	69	64	36	100	
Between 60 and 70 years	30	, 22 '	52	35	14	49	
Between 70 and 80 years	17	7	24	13	9	22 7	
Over 80 years	4	3	7	4	8		
Jnknown	18	4	22	22	11	88	
Totals	821	195	516	391	206	597	

TABLE III—SHOWING CONJUGAL CONDITION OF PATIENTS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

Conjugal condition.		r year end une 30, 191		For year ending June 30, 1914.		
	Male.	Female.	Total.	Male.	Female.	Total
Single Married Widowed Divorced Unknown	157 183 28 8	48 116 28 8	205 249 56 6	166 158 32 8 27	54 117 20 7 8	220 275 52 15 85
Totals	321	195	516	891	206	597

TABLE IV-SHOWING EDUCATION OF PATIENTS ADMITTED DURING THE BI-ENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

	For year ending June 80, 1918.			For year ending June 30, 1914.		
	Male.	Female.	Total.	Male.	Female.	Total
Collegiate	2 26 193	1 13 143	8 39 836	6 17 251	1 17 141	7 84 392
Limited None Unknown	56 16 28	20 8 9	82 19 87	51 20 46	22 8 17	73 28 6 3
Totals	321	195	516	391	206	597

TABLE V-SHOWING THE PARENTAGE OF PATIENTS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

	Fo	r year end une 80, 191	ing 3.	For year ending June 30, 1914.			
	Male.	Female.	Total.	Male.	Female.	Total.	
merican	84	19	58	43	29	72	
ıstrian	8	5	8	10	3	18	
varian	1		1				
lgian	2	4	.6	8	4	.7	
obemian	14	5	19	9	6	15	
madian	1	1 1	2	1	1	2	
nish	4	4	.8	4		4	
nglish	9	10	19	7	8	15	
nlander		2	8	8	2	10	
rench	7	5	12	7		11	
rman	121	77	198	189	74	218	
ollander	4	6	10	9	1	10	
ungarian	1		1	2	1	8	
dianish	2	. 8	5	4		4	
	18	11	29	26	8	34	
alian	4	•••••	4		. 1	1	
w	1	1	2	1		1	
orwegian	11	5	16	10	6	16	
olish	21	8	29	22	18	35	
russian	2		2				
assian	7	1	8	5		5	
otch	. 3		_8	7	4	11	
wedish	7	7	14	7	5	12	
vissseiv	1	1	2	1	8	4	
elsh <u>.</u>	8		8	7	2	9	
merican- <u>E</u> nglish				1	1	2	
merican-French	. 1		1				
merican-German	. 8	3	6	2	3	5	
merican-Irish				4	1	5	
merican-Scotch	8	2	5	1	1	2	
nglish-Irish	. 3	2	5				
rench-Irish	<u>.</u>			2	5	7	
erman-English	. 5	4	9	4		4	
erman-Irish	1	2	3	1	2	8	
erman-Scotch	1		1	1		1	
oteh-Irish	2	1	8	4	2	6	
nknown	20	6	26	39	16	55	
Totals	821	195	516	891	206	597	

TABLE VI-SHOWING NATIVITY OF PATIENTS ADMITTED DURING THE BI-ENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

Birthplace of patients.	F	or year endi June 80, 191	ing 3.	For year ending June 30, 1914.		
	Male.	Female.	Total.	Male.	Female.	Total.
Austria	7	4	11	11		15
Belgium	2		2	3		8 7
Bohemia	8	1	4	7		7
Canada	4	2	6 3 2	6 2 2 2 8	2	8 8 6 10
Denmark	2	1 1	8	2	1	8
England	1	1 1	2	2	4	6
Finland	1	4	5		2	. 10
France	1	i	1	4	1	5
Sermany	51	36	87	50	87	87
Holland	2	2	4	1	1	2 8 2 5
reland	3	2	5	7	1 1	8
taly	4	'	4	1	1 1	2
Norway	6 5	4	10	8 7	1 2 3	5
Poland	5		5	7	8	10
Prussia	1	i	1			
Russia	8	2	10	5		5
Sweden	5	6	11	7	3	10
Switzerland	1		ī		8	8
Total foreign born	107	65	172	124	65	189
United States	192	125	817	285	128	363
nknown	22	5	27	82	13	45
Totals	821	195	516	891	206	597

TABLE VII—SHOWING OCCUPATION OF PATIENTS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

- Occupation.	For year ending For year e June 30, 1913. June 30,		For year ending June 80, 1918.		r year end une 80, 191	ending 1914.	
	Male.	Female.	Total.	Male.	Female.	Total.	
Accountant				2		. 2	
Actress		1	1	·			
Actress	1	-	. î	5		Б.	
Bartender	ī		ī	İ			
Blacksmith			-	3		3	
Bookkeeper	8		3			١	
Butcher	ī		ì	1		1	
arpenter			10	14		14	
Cheese maker				2		2	
Cigar maker	1		1	4		4	
lerk	6	1	7	il i		l ī	
Contractor	i		ì	1		l .	
ook	2		2	2	1	3	
Cooper				2	· .	2	
Deliveryman	1		1	4	1	4	
Dentist				ī		ĩ	
Oruggist	3		3	!			
Editor				1		1	
Engineer	4		4	1 1		ī	
armer	83		83	99		99	
Florist				3		3	
Hotel keeper	1		1	2		2	
Housewife	·	144	144	l'	141	141	
Housework	l	29	29		39	89	
nsurance writer	1		1	1		i	
aborer	113		113	149	1	149	
Launderer	1		1				
Lumberman	2		2	5		5	
Machinist	ī		ī	6		6	
Mason	4		<u>ā</u>	3		3	
dechanic	i		ī				
Merchant	2		2	3		3	
diller	1		1	l'		l	
diner	i		1				
Musician	8		8				
No occupation	12	7	19	. 6	3	9	
Nurse	1		1	li			
Office work				4	1	5	
Painter	6		6	5		5	
Peddler	1		1	1			
Photographer	ī		1				
Physician				1		1	
Policeman	1		1				
Printer	2		2	2		2	
Railroad employee	6		6	5		5	
Sailor				4		4	
alesman	8		8	l'		l	
Saloonkeeper	2		2	6		6	
eamstress		1	1	1	7	7	
ervant		8	8			l	
heriff	1		1				
hoemaker	1		' 1	8		8	
Stenographer				1	2	2	
tudent	3	3	6	2	2	4	
ailor	2	l	2	ī	' 	ī	
Ceacher	1		1	l			
eamster	8		3				
Telegrapher	Ž		2	11			
Cinsmith	l ī	1	ĭ	ll i		1	
Indertaker	l 		 . .	î		î	
Veterinary surgeon	1		1	2		2	
Wagon maker	ī		! ī	2		2	
Voodsman	ŝ		Ē	II 			
Unknown	17	6	23	32	10	42	
						FA-	
Totals	821	195	516	391	206	597	

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TABLE VIII—SHOWING ASSIGNED CAUSE OF INSANITY IN PATIENTS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

Physical cause.		or year end une 30, 191		For year ending June 30, 1914.			
	Male.	Female.	Total.	Male.	Female.	Total	
Alcoholism	72	5	77	111		115	
Apoplexy	2	i		1	ī	2	
Arterioscierosis	ī	1	ĭ				
Brain tumor	i		i				
Chores	_	1	ī	1			
Deafness and blindness	i	1 1	ī			•••••	
Drugs	î	3	i	2	j · · · · · · · · · · ·	2	
Embolism cerebral	î	•	ī	ĺí	• • • • • • • • • • • • • • • • • • • •	î	
Embolism cerebral	R .	3	6	6	8	•	
Epilepsy	5		6	8		_	
Feeble-minded		1 1	0			8	
Heredity	6	2 1	8	2		8	
Infection	1	1 1	2				
Injury	8	1	8	6		10	
Insomnia		1 1	1				
Locomotor ataxia	1		1				
Masturbation	5	! 1 ;	6	10		10	
Menopause		5	5		7	7	
Neuresthenia	1		ī	· · · · · · · · · · · · · · · · · · ·	1	1	
Nose bleed		1	1		!		
Overwork	4	3	7	8	2	10	
Paralysis	1	1	1	li	l		
Post operative		1 1	1	2	4	6	
Pregnancy		1	1	11	8	6	
Puerperal		! 6 '	6		7	7	
Sickness	8	5	8	4	6	10	
Senility	4	3 ;	7	7	8 1	10	
Sun stroke	8		8	1	l	1	
Syphilis	1		ī	. 6	1	7	
Tobacco	8		8				
Unknown	153	110	263	166	114	280	
Psychical cause.							
Anger	: 	1	1	1	4	5	
Death of relative	2	3	5	1	5	6	
Domestic troubles	2	8	5	. ĝ	8	12	
Excitement	ī	l i	2		i	ĩ	
Finances	ē	ī	2 7	11	2	13	
Jealousy		8	8	2	2-	-4	
Love affair	2	3	5	3	2	5	
Melancholia	ī		ĭ	ıi		ĭ	
Overstudy	Ž	1	â	l		.	
Religion	<u>-</u>	3	8	4			
Shock		ıı	ĭ	i	8	1	
Worry	24	21	45	22	15	87	
Totals	821	195	516	891	206	597	

TABLE IX—SHOWING DURATION OF INSANITY PREVIOUS TO ADMISSION OF PATIENTS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

	For year ending June 80, 1918.			For year ending June 30, 1914.		
ı 	Male.	Female.	Total.	Male.	Female.	Total
Less than 1 week	21	6	27	22	8	80
Between 1 week and 2 weeks.	15	4	19	23	15	88
Between 2 weeks and 8 weeks.	17	6 7	28	14	6	20
Between 8 weeks and 1 month; Between 1 month and 3	9	7	16	10	2	12
months	25	17	42	85	24	59
Between 8 months and 6		ł		1	1	
months	20	15	85	28	9	87
Between 6 months and 1 year,	23	24	47	20	12	87 82 59 89 84 23 78 88
Between 1 year and 2 years	85	28	58	87	22	59
Between 2 years and 8 years.	18	18 12	81	24 20	15	89
Between 8 years and 4 years.	12	12	24	20	14	84
Between 4 years and 5 years.	10	7	17	18	10	28
Between 5 years and 10 years	81	21	52	46	82	78
Between 10 years and 15 years	22	15	87	26	12	88
Between 15 years and 20 years	11	7	18	26 7 8 2	2	9
Between 20 years and 30 years	5	6	11	8	4	12
Over 30 years	22 11 5 4		4	2	2	4
Unknown	48	12	56	56	17	78
Totals	821	195	516	891	206	597

TABLE X.—SHOWING CAUSE OF DEATH IN THOSE WHO DIED DURING THE BLENNIAL PERIOD ENDING JUNE 80, 1914.

Male Female Total Male Female Total		Fo: Ji	r year end ine 80, 191	ing 8.		r year endi ine 80, 191	
Acute endocarditis		Male.	Female.	Total.	Male.	Female.	Total.
Acute endocarditis	Acute delirium	2	8		2	1	8
Arteriosclerosis.	Acute dilatation of the heart	1	• • • • • • • • • •			• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Drain tumor	Acute endocarditis		• • • • • • • • • • • • • • • • • • • •		1		1
Sereinoms 1 2 2 3 5 5 2	irteriosclerosis	••••••					• • • • • • •
Carebral embolism 2 2 2 2 2 2 2 2 2	rain tumor	I	• • • • • • • • • •	1		• • • • • • • • • •	• • • • • • • •
Delirium tremens 2 2 2 2 2 2 2 2 2	arcinoma	• • • • • • • • •			1	• • • • • • • • • •	1
Delirium tremens	Jerebrai embolism		2	2	· · · · · <u>· ·</u> · · · · ·		
Crystoplas	Derebral hemorrhage	2	3	5	5	- 1	7
Crystoplas	Delirium tremens				2		
Extension from premature	Disseminated sclerosis				1		1
Exhaustion from premature delivery 1 1 1 1 3 3 3 4 4 4 3 3 3 5 5 5 5 5 7 5 7 1 Preion ephritis 2 2 7 1 Preion ephritis 2 2 7 1 Preion ephritis 2 2 7 1 Preion ephritis 2 2 7 1 Preion ephritis 2 2 7 1 Preion ephritis 2 7 1 Preion ephritis 2 7 1 Preion ephritis 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Erysipelas				2		8
delivery			4	5		2	2
Exhaustion from mania.	Exhaustion from premature;						
Exhaustion from mania.	delivery		1	1			
Strangulation From Melan	Exhaustion from mania		4	4	8	8	6
Exhaustion from dementia praecox 2 2 1	Exhaustion from melan-			i	1		
Statustion from dementia Praceox 2 2 1	cholia		1	1 1	1		1
Exhaustion from senility. 4 2 6 1 Hemorrhage of stomach 1 1 1	Exhaustion from demential		_	٠ .	_	•	
Exhaustion from senility. 4 2 6 1 Hemorrhage of stomach 1 1 1	praecox	2		2		1	1
Miliary tuberculosis 1 2 1 1 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 2 2 1 2 2 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2	Exhaustion from senility	4	2	6		1	1
Miliary tuberculosis 1 2 1 1 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 2 2 1 2 2 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2 2 7 1 2	Hemorrhage of stomach	1		1			
Organic dementia 1 1 1 1 1 1 2 2 2 5 1 8 2 2 7 1 8 2 1 3 1 4 5 1 3 2 2 7 1 1 2 1 2 1 2 1 2 2 2 7 1 2 2 2 7 1 2 2 2 7 1 2 2 2 7 1 2 2 2 7 1 2 2 2 7 1 2 2 2 7 1 2	Miliary tuberculosis			1 1			
Organic dementia 1 1	Myelitis ascending	1		1			
Organic dementia 1 1	Myelitis transverse			ا ا			1
Drganic dementia	Organic heart disease	2	1 1	. 8	2		2
Septicemia 1 Strangulation (suicide) 1 Symptomatic epilepsy 1 Tabes dorsalis 1 1 1	Organic dementia	ī	1	'i'			
Collagia Septicemia	Pneumonia	·	8	. <u>5</u> .	2	5	7
Collagia Septicemia	Pulmonary tuberculosis	ī	Ĭ.	5	l ī	8	4
Canagra	Paretic dementia	2	I -	2	7	i	8
Canagra	Pyelo nephritis			l	2	i	8
Canagra	Peritonitis				i	2	
Septicemia 1 Strangulation (suicide) 1 Symptomatic epilepsy 1 Tabes dorsalis 1 1	Pellagra					! ī	2
Strangulation (suicide)	enticemia			I		i i	î
Symptomatic epilepsy 1 1 Fabes dorsalis 1 1							l i
	Symptomatic enliance	1	1	1	1		2
	Pahes dorselle	1 1			†		1
Werlhof's purpura 1							1
Tremote purpus	Warlhof's nurnura	l •		1 • !		1	
	weimors purpurs						1
Totals	Totale	00	90	E.	94	90	63

TABLE XI.—SHOWING DURATION OF INSANITY IN THOSE WHO DIED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

		r year end: une 30, 191			r year end ine 30, 191	
	Male.	Female.	Total.	Male.	Female.	Total.
Between 1 week and 2 weeks.				İ	1	1
Between 2 weeks and 1 mo	1	1	2	4	2	6
Between 1 mo. and 3 mos	1	4	5	2	4	6
Between 8 mos. and 6 mos	1	1 1	2	1	1	2
Between 6 mos. and 1 year	2	6	.8	6	1	7
Between 1 year and 2 years	9	. 7	16	1	Z	8
Between 2 years and 3 years		1 1	5	8	, P	8
Between 3 years and 4 years	į.		Ž	1 2		, S
Between 4 years and 5 years Between 5 years and 10 years	Z		2		7	57
Between 10 yrs. and 15 yrs.		1 1			3	6
Between 15 yrs. and 20 yrs.		1 1	1 1	1	1	1
Between 20 yrs. and 30 yrs.		1 1	1 1	1	•	î
Over 30 years	1	l	î	ı î	i	2
nknown	ž	1	8	ē	Ž	8
Totals	26	30	56	84	29	63

TABLE XII.—SHOWING TOTAL NUMBER OF PATIENTS REMAINING ON JUNE 30, 1914, CLASSIFIED BY COUNTIES OF RESIDENCE.

Counties.	Rema	ining in ho June 80, 1	spital 918.	Rema	ining in he June 30, 1	ospital 914.
	Male.	Female.	Total.	Maje.	Female.	Total
Ashland	15	1	16	17	2	19
arron	2		2	· 4		4
ayfield	2	1 1	. 8	. 1	8	4
TOWD	11	18	29	12	22	34 10
alumet	4	6 8	10 8	4	6	
hippewalark	·····i	•	i		l i	1
ane	2	1	2	8		1
odge	ź	1 2	7	8	1 1]
oor	ğ	j 2	11	7	ā	18
ouglas	•			i		ī
unn	1		i	ll i		1
lorence	5		5	8		8
ond du Lac	18	13	26	12	- 8	20
orest	-8	ī	4	8	2	- 5
rant	ĭ	ī	Ž	l		
reen Lake	5	5	10	8	7	10
owa				1		1
on	5	1	6	5	4	9
ackson		i		1		1
efferson					1	1
neau	2		2			
enosha	1	8	4			
ewaunee	4	2	6	8	5	8
afayette	1		1	1 2		2
anglade	11	1 4 1	15	. 9	8	17
incoln	8	8	.6	7	2	. 2
lanitowoc	29	8	87	21	6	27
[arathon	18 18	18 11	36 24	17 22	10	27 83 6
[arinette	15	1 14	8	22	11 4	03
ilwaukee	8	3 1	9 !	11	i	12
conto	15	ιŝ	20	14	3	17
neida	7	l i l	8	74	2	-6
utagamie	18	15	88	12	16	28
zaukee	6	5	ii	5	2	7
olk	2	l	2			
ortage	12	6	18	10	5	15
rice	5	2	7	5	3	8
acine	1	8	4		1	1
ichland		.1	1			
DCk		i	1	[<u>.</u>]	2	2
usk				1 1		ĩ
Croix				1 1	•••••	1
wyer	• • • • • • • • • •			1 1		1
nawano	.8	.6	14		_6	14
neboygan	23 3	18 3	41 6	80	18	48
aylorlas	0	3	0	1	6	10 1
		1	1		····i	
alworthashington	Б	4	.	6	5	1 11
aukesha	8	2	5	. 8	•	4
aubaca	7	6	18	ııı	···ii	8 22
aushara	5	4	9	5	3	8
innebago	28	25	53	54	29	83
ood	v	4	13	8	3	ñ
ate-at-large	52	Ž	59	81	7	28
-						
Totals	383	227	610	389	235	624

TABLE XIII.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT": THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD: AND OTHER CASH RECEIPTS CREDITED TO THE "BARN. FARM, AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Farm products.	For year ending 1913.		For year ending 1914.	June evi
Faim products.	Quantity.	Value.	Quantity.	Value.
Transferred to the "Subsistence Account":				
pplessparagus	Bunches 6,350	\$231 75 190 50	Bu. 5981 Bunches 5,710	\$341 50 171 30
arlay	Bu. 130	83 10	Bu. 172	106 80
arleyeans. lima			Bu. 30	30 00
eans, navy			Bu. 60	60 00
	Bu. 113	68 20	Bu. 78	58 50
eans, waxeef, dressed	Bu. 113	08 20	Lbs. 1,897	222 90
eets	Bu. 2801	140 25	Bu. 841	43 68
abbage	Heads 10,592	355 98	Heads 13,405	477 69
arrots	. Bu. 424	215 50	Bu. 2124	103 63
euliflower	Doz. 108	102 30	Doz. 591	37 44
auliflower	Lbs. 15	102 30 30	Bu. 31	37 44 2 50
eleriacelery	Bunches 1.880	54 00	Bunches 9,875	427 61
herries	. Bu. 6 i	6 00	Bu. 51/5	5 90
hickens	Lbs. 4,368	630 36	Lbs. 8,829	1,197 32
	D. 904	999 50	D 100	99.00
orn.sweet	Bu. 294 Bu. 372	222 50 372 00	Bu. 169 Bu. 721	82 90 72 25
ucumbersurrants	Qts. 1,400	140 00	Bu. 721 Qts. 1,047	104 70
ucks	. Lbs. 1.233 '	184 29	Lbs. 4.372	82 90 72 25 104 70 655 80
ggs	Doz. 5,232	919 41	Doz. 5.527	1,004 37
	1		l l	
eeseooseberries	Lbs. 11 780 780	1 65 78 00	Qts. 50	5.00
rapes	Bu. 12	12 00	Baskets 60	5 00 12 00
rapes orseradish	Bu. 12 Bu. 18	9 00	Bu. 21	2 75
ettuce	Bunches 6.447	108 30	Bunches 5,185	107 63
elons, musk	No. 100	2 00	No. 5,760	288 00
ilk		8,637 79	Qts. 189,165	9,458 25
nions	R11 297	227 95	Bu. 2401	278 25
nions, greenarsley	Bunches 6,919	141 09	Bunches 5.604	113 22 1 70
arsley	.	• • • • • • • • • • • • • • • • • • • •	Bunches 50	1 70
arsnips	Bu. 273	140 50	Bu. 232	121 90
eas	Bu. 85	66 50	. Bu. 76	48 50
eppers	Doz. 725	36 35	Doz. 148	7 40
lums	.		Bu. 28	25 25
epcorn	.'	• • • • • • • • • • • •	Bu. 31	4 00
ork, fresh	Lbs. 6,094	679 04	Lbs. 331	43 03
otatoes	Bu. 1.389	666 45	Bu. 820	604 70
umpkins	. No. 89 I	5 05	No. 1,120	56 00
adishes	Bunches 4,644	84 52	Runches 5,910	109 20
aspberries	Qts. 214	21 40	Qts. 124	12 40
hubarb	Lbs. 6,410	64 10	Lbs. 4,770	47 70
ntahagas	Rn 974	40 85	Bu. 36	17 95
age Lisify Luerkraut	Bunches 882	10 10	Bunches 180	6 00
dsify	Bu. 58	29 00	Bu. 64	64 00
uerkraut	Bbls. 11	66 00	Bbls. 21	210 00
oinach	. Bu. 161	80 50	Bu. 232	116 00
quash, summer	. Lbs. 5,950	59 50	Lbs. 1,845	49 85
uash, winter	. Lbs. 3,930	52 80	Lbs. 900	9 00
trawberries	. Qts. 1,421	142 10	Qts. 2,642	264 20
omatoes	. Bu. 5511	401 00	Bu. 1,1201	1,105 38
urk ey	Lbs. 2,176	341 45	Lbs. 1,275	219 24
urnips	. Bu. 4551	341 45 289 73	Bu. 4111	219 84 205 68
eal	Lbs. 1,551	165 91	Lbs. 1,926	226 73
Totals		\$16.527 07		\$19.048 20
TOTEIS		#10.921 U/	1	\$19,048 ZU

TABLE XIII—Continued—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED, ETC.

Farm products.	1918	ng June 30,	For year endin 1914.	g June 30,
Turn products	Quantity.	Value.	Quantity.	Value.
ransferred to the "Laund Account":	1	\$150 00		
Totals		\$150 00		
Sold:				
arleyalves hicken	No. 31	\$18 75 594 00 517 41 15 00 100 00	Bu. 2 No. 10 Lbs. 36 Bu. 71	\$2 50 240 06 1 80 23 25
eer ucks uck eggs ggs	Lbs. 6,409 Doz. 3 Doz. 45	15 00 702 26 1 80 6 40 1 100 00	Lbs. 58 Doz. 1 Poz. 2	8 19 81 50
eese(ides noculated soil	Lbs. 266 Lbs. 3,000 Bu. 52	3 60 40 03 5 00 39 37 30 00	No. 1 Lbs. 239 Bu. 42	1 00 40 8 22 40
otatoesoultry, not classified 'urkey	Lbs. 286		Lbs. 371	5 3
Totals				\$346 7
ther cash receipts credit to "Barn, Farm, and Ga den Account": iauling ice	ed r- es	\$4 00 5 00 5 32 1 50		
Totals		\$17 42		\$17 6
Summary: Cotal transferred to "Su	b-			\$19,048 2
sistence Account" otal transferred to "Lau dry Account"	n-	150 00		£18,040 £
otal amount of farm pro- ucts sold	d-			346 7
Other cash receipts credit to "Barn, Farm, and Ga den Account	ir-	17 42		17 6
Grand total				\$19,412 65

TABLE XIV—SHOWING OTHER FARM PRODUCTS BAISED AT THE INSTITUTION FARM NOT INCLUDED IN TABLE XIII.

Farm products.	For y	ear endin 1913.	g June	BO,	For ye	ar endin 1914.	g June\$	0,
2.000.00	Qua	ntity.	Value	е.	Quan	tity.	Value	
Barley Clover seed. Corn Corn stover Ensilage	Bu. Tons Tons	729 1.915 71 267	\$427 561 426 1,068	00	Bu. Bu. Bu. Tons Tons	611 83 2,638 88 284	\$365 830 770 498 1,186	00 52 00
Hay, alfalfa Hay, clover Hay, timothy Oats Straw, barley Straw, oat.	Tons Tons Ru	64 98 77 2,7481 121 52	1,280 1,470 1,282 799 50 312	00 00 48 00	Tons Tons Bu. Tons Tons Tons	79 105 87 3, 138 14 61	1,580 1,260 1,219 931 56	000
Totals			\$7,626	08			\$8,512	4

TABLE XV. STATEMENT OF OURRENT EXPENSES AT THE NORTHERN HOSPITAL FOR THE INSANF FOR THE FISOAL YEAR ENDING	
IN HOSPI	5
KES AT THE NORTHERN	INC. NO STATE
AT THE	
P EXPENSES	
OUBBEN	
PEMENT OF	
₹	
TABLE XV. STATE	

Net ex- penditures for the year.	84.16 97 649 88 8,478 60	1,289 98 1,434 14 6 55 1,707 13	10,980 60 88 88 110 81 12,528 65 206 27	2,236 12 1,898 08 8 79 1,225 41 391 27	161 15 848 10 244 87	855 34
Gained.	\$10,375.20	88				
Total,	\$8,024 55 40,067 00 5,484 16 4,067 20	2 06 369 69 1,483 18 22,641 50	2,458 64 5,567 50 16,699 31	43,855 44 5,854 62 5,854 62 3,482 07	1,987 88	1,767 72 859,804 44 2,870 56 216 60 802 88
Trans- ferred from this account during the year.	\$16,677 07	369 69	2,000 00	11 51		218 30
Cash received on this account during the year.	\$2,283 48 5,484 16 913 19	2 08		23 00 10 15	340 73	81 85 768 60 202 98
Inventory June 30, 1913.	\$3,024 55 21,096 50 8,854 01	1,438 18	2,458 64 3,567 50 16,699 31	968 90 48,820 93 304 45 5,849 74 3,421 92	1,987 88	1,736 37 859,304 44 1,898 66 216 60
Total.	8,673 88 29,681 80 5,484 16 12,545 80	1,272 04 2,867 32 6 55 8,548 68	10,980 60 2,542 47 110 81 18,091 15 16,907 58	3,205 02 45,748 47 313 24 6,580 08 3,826 34	2,098 98 1,848 81 244 87	2,623 06 869,804 44 14,104 01 216 60 208 38
Trans- ferred to this account during the year.	\$5,291 78	842 61	1,407 85	2,062 93 1,145 01 291 24		22 22 23 24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26
Disburse- ments during the year.	\$416 97 566 82 7,249 45 192 88 7,406 87	1,272 04 1,294 36 1,705 23	10,980 60 83 88 110 31 11,950 15 821 87	507 49 5,299 49 8 64 1,212 78 446 42	174 40 712 13 214 87	1,079 73 12,374 56 38 00
Inventory June 30, 1912.	\$3,107 56 22,432 35 5,138 93	1,572 97	2,458 64 6,141 00 15,177 86	39,303 97 39,303 97 304 60 5,106 01 8,879 92	1,924 58	1,543 83 886,902 90 1,729 45 188 60
Classification of items.	After-care agent. Barn, farm and garder. Pland and clothing of patients.	Discharged patients Discounts Fig. and medical department Fiopers Engines and bollers	Fire and boller insurance. Fire apparatus Freight and express. Fuel Furniture	Gas and other lights. House furnishings Laboratory Laundry Library	Machinery and tools Miscellaneous Officers expenses	telegraph Real estate, including buildings. Repairs and renewals Scrape

Subsistence	4,913 84	18 86 47,549 82	16,527 07	88 89 80 87 87 87 87	4,640 49	0885 00 219 64	5,421 85	086 00 10,281 96	58,708 75	58,708 75
ances obacco ages and salarles	ances Tobacco 74 30 Wages and salaries 74 30	290 58 184 28 70,484 90		2,551 41 258 58 70,484 90	2,252.73	95 60 666 14	95 60 666 14	2,252 73 20 24 761 74		238 84 238 34 69,723 16
Totals	\$977,708	\$184,148 82	\$50,309 10	\$1,212,166 68 1,087,022 75	\$1,001,308 47 \$10,354 84	\$10,354 84	\$25,364 44	\$25,364 44 \$1,087,022 75	\$10,744 89	\$185,888 82 10,744 80
Less discounts and other credits		415 28	4044	\$175,143 98						\$175,143 93
Secretary	Amount deducted by the Secretary of State for: Printing	\$183,733 54								8
"Net disbursements for current expenses Penses INet expenditures for current ex-	*Net disbursements for current ex- penses tNet expenditures for current ex-	\$183,817 74				'				
:				:	Petrocks 1971(0) 2220 13					\$110,225,011\$

This item includes the amounts paid to the state insurance fund for the fiscal years 1912 and also 1913. The charge for insurance for the fiscal year ending June 30, 1912.

"The amounts given in the second column are the total amounts paid out during the year for running the institution, including repairs and renewals of property. Disbursements for new buildings or other permanent improvements are not included. For a statement of these latter disbursements see "Statement of Special Appropriation Funds." Table XXI.

The per capita cost per week based on the "Net expenditures" given above was \$5.52.

Note: Section 30.24 of the Wiscousin Statutes provides that the detailed list of purchases shall not be printed. The complete details of the financial statistics given in the above table are on file in the office of the State Board of Control.

Table XVI.—Statement of Operation expenditures and bepairs and maintenance expenditures at the nominement XVI.—Hospital for the insane for the fiscal year ending june 30, 1914.

Net ex- pendi- tures for the year.		88 876 88 851 56 17 79 87 71 89,0	1,167 15 1,206 10 82 27 2,906 73	4,946 76 91 43 21 75 13,960 89 287 66	2,561 06 6,761 06 1,215 17 390 91	1,017 91 864 88 1,459 07	47 94 17 90 17 90 67,546 76
Galned,		\$12,707 01	88.7				
Total.		\$8,149 77 41,644 04 8,977 34	15 58 368 08 1,877 34 21,838 42	2,441 01 5,218 04 17,147 20	1,120 23 44,477 13 304 05 9,111 39 8,430 82	2,004 57 1,006 57 1,906 87	879,806 54 218 10 8,167 88
Trans- ferred from this account during year.		\$19,048.20	80 898	2,000 00	1 51	188 10	20
Refunds credited to this ac- count dur- ing year.			\$15 58		12 57		2
Inventory June 30, 1914.		\$3,149 77 22,565 84 8,977 84	1,877 84	2,441 01 8,218 04 17,147 20	1,107 66 44,475 68 304 06 9,110 19 3,480 82	2,094 57 1,006 57 1,888 77	879,806 54 213 10 8,732 00
Total.		\$576 88 4,004 88 28,937 08 97 71 13,676 07	1,182 73 80 45 3,083 44 82 27 24,806 15	4,946 76 2,582 44 21 75 19,178 98 17,434 86	3,681 28 51,236 79 305 06 10,826 56 8,821 73	2,288 97 2,028 48 354 88 3,425 94	879,306 54 281 04 170,704 64
Transferred to this ac- count dur- ing the year.			\$829 60	87 50	2,000 00 116 00 876 50		20,002 10
Disburse- ments dur- ing the year.		\$876 88 979 78 7,840 58 97 71 9,822 06	1,182 73 80 45 1,650 26 32 27 1,837 06	4,946 76 86 30 21 75 15,606 43 64 95	712 38 7,301 86 4,600 32 899 81	295 14 868 50 854 88 1,689 57	17 00 47,085 96
Inventory June 30, 1913.		\$3,024.55 21,066.50 8,864.01	1,483 15	2,458 64 3,567 50 16,699 31	968 90 43,820 98 304 45 5,349 74 3,421 92	1,987 83 1,159 98 1,736 87	216 00 4,640 49
Classification of items.	Operation Expenditures:	After-care agent Amusements Barr, farm, and garden Barr, and dothing of patients. Clothing	Discharged patients Discounts Drug and medical department Elopers Engines and boliers	Fire and boiler insurance Fire apparatus Fright and express Fuel Fuel	Gas and other lights House furnishings Laborator Lanndry Library	Machinery and tools. Miscellaneous Officers' expense Printing, postage, stationery and and telegraph	Real-estate, including buildings Bestrainte Scrape Special attendants Subsistence

Surgieal instruments and appli-	2,252,75	87 778		2,530 51	2,296 45			2,298 48		237 08
Tobacco Wages and salaries.	20 24	301 44 65,592 66		321 68 65,592 66	120 27	26 O#		120 27		201 41 65,552 34
Totals	18 606,966\$	\$178,996 20	\$42,580 50	\$1,216,483 51 1,046,314 04	\$1,024,267 69	95 68	\$21,956 77	\$1,046,814 04	\$13,044 64	\$188,214 11 18,044 64
Less discounts and other credits		398 97		\$170,169 47						1170,169 47
Amount deducted by the secretary		\$173,504 23								
r state lor:		157 61		:						167 61
Net disbursements for operation		\$173,751 84								\$170,327 08
Repairs and maintenance expenditures: Repairs and renewals.	\$1,388 66	\$9,823 58		81 715,11\$	\$1,940 02	\$176 10	\$172 \$0 68	\$2,259.26 20.68	86	\$8,927 us
Totals	\$1,398 66	\$0,823 58		\$11,217 19 2,800 94	£1,940 62	\$176 10	\$198 22	16 006'3\$	89 08\$	\$8,927.98 \$0.08
Less discounts and other credits		33		\$8,907.25						\$8,907.25
Net disbursements for repairs and maintenance Net expenditures for repairs and maintenance		\$9,746 31								28,907 25
Net disbursements for operation and repairs and maintenance Net expenditures for operation and repairs and maintenance		\$183,498 15								\$179,234 33
See note at the end of Table XVII in regard to "Cash Receipta" showing the change in method of accounting used for the fiscal year ending June 30, 1914, from that used in former years. Note: The per capita cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and maintenance" was \$5.64.	7II in regard . Rears. week based o	to "Cash Bec	epta" showin	g the change or operation"	in method of	accounting:	used for the	he fiscal year sirs and mai	ending Jun	20, 185.64.

TABLE XVII.—STATEMENT OF CASH RECEIPTS AT THE NORTHERN HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR ENDING JUNE 80, 1914.

Ciassification of items.	Total remitted to State Treasurer.	Receipts credited to the General Fund of the state.	Refunds credited to Operation Fund.	Refunds credited to Repairs and Mainte- nance Fund
	<u> </u>	1		1
Barn, farm, and garden	\$364 45	\$364 45		
Board and clothing of patients	5,019 09	5,019 09		
Clothing	184 21	184 21		
Discharged patients	17 00	1 42	\$15 58	
Drug and medical department	70	70		
Elopers	10 00	10 00		
Engines and boilers	40 00	40 00		
Furniture		3 75		
Gas and other lights		8 04	12 57	
House furnishings		1 72		
T	1 00	1 00		1
Laundry	1 50	1 50	1	1
Library	41 22	41 22		
Machinery and tools	256 09	256 09		
Miscellaneous		200 09		
Printing, postage, stationery, and			1	
telegraph	8 00	8 00		
Repairs and renewals		85		
Restraints				
Scraps		282 10		
Special attendants		220 00		
Subsistence	112 82	91 71	21 11	j
Surgical instruments and appli-	1		1	ł
ances	4 20	4 20	·	1
Wages and salaries	48 06	7 74	40 82	
Totals	\$6,780 97	\$6,515 29	\$89 58	\$176 10

Note: In addition to the cash receipts shown in the above table, the sum of \$54,766.27 was paid into the state treasury during the fiscal year by different counties as special charges for care of patients kept at the Northern Hospital for the Insane. This amount was credited to the General Fund of the state instead of being added to the appropriation of this institution as was done prior to July 1, 1913. The special charges against counties for care of patients for the fiscal year ending June 30, 1914 will not be paid into the state treasury until the counties settle with the state treasurer some time in February or March, 1915. The total amount due the state for care of patients at the Northern Hospital for the Insane to be paid at that time is \$69,002.00.

is \$59,002.00.

The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as board and clothing of patients, receipts from the various counties for the care of inmates, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years.

In making the appropriations for the biennial period July 1, 1918, to June 30, 1915 (Chapter 659, Laws of 1913) the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund."

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and renewals," shown in Table XV was taken out of Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures." The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund."

TABLE XVIII.—STATEMENT OF THE CURRENT EXPENSE FUND AT THE NORTH-ERN HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

1912 July 1	Balance left in fund	• • • • • • • • • • • • • • • • • • • •	\$91,858 21
1913			
Jan. 16	Received from counties, direct charges for care of inmates		58,420 47
June 30	Received by steward during fiscal year for board and clothing of "pay patients"		5,484 16
June 30	Received by steward during fiscal year for sale of barn, farm, and garden products		
June 30 June 30			· ·
June 80	during the year		
June 30	Balance in hands of steward 480 85	• • • • • • • • • • • • • • • • • • • •	
June 30	Net deficit		28,184 22
		\$183,817 74	\$188,817 74

TABLE XIX.—STATEMENT OF OPERATION FUND AT THE NORTHERN HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

		\$201,986 06	\$201,936 06
June 30	Net deficit		1,846 48
June 30	Balance in hands of steward 430 85	· · · · · · · · · · · · · · · · · · ·	
	the fiscal year		
June 30	Disbursements from "Operation Fund" during		1
1914 June 30	Refunds credited to "Operation Fund"		99 58
July 31	Appropriation Chapter 659, Laws of 1913, Section 172-67.5 R. S. 1913		180,000 00
T-1- 01	Wisconsin Home for the Feeble-Minded by authority of Chapter 701, Laws of 1913		15,000 00
July 31	Transferred from the Operation Fund of the		1
	Appropriation Chapter 701, Laws of 1913		
1913	Deficit in fund	600 104 00	

TABLE XX.-STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE NORTHERN HOSPITAL FOR THE INSANE FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

1913 July 81 Appro-	opriation Chapter 659, Laws of 1918, Sec-		\$14,921 00
June 30 Pur	nds credited to "Repairs and Maintenance ad" aread from this fund during fiscal year ace of fund in state treasury	\$9,746 81	
i		\$15,097 10	\$15,097 10

TABLE XXI.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE NORTHERN HOSPITAL FOR THE INSANE FOR THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

Sewage Disposal, Etc., Fund. (Appropriation Chapter 452, Laws of 1905.)

1912 July 1	Balance of fund in state treasury	• • • • • • • • • • • • • • • • • • • •	\$1,887 81
1918 June 30 June 30	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$218 01 1,669 80	
		\$1,887 81	\$1,887 81
1918 July 1 1914	Balance of fund in state treasury	•••••	\$1,669 80
June 30	Balance of fund in state treasury	\$1,669 80	
		\$1,669 80	\$1,669 80

New Brick Smokestack, Etc., Fund. (Appropriation Chapter 387, Laws of 1997.)

1912 July 1	Balance of fund in state treasury		\$6,455 92
1918 June 30 June 80	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$2,011 18 4,444 79	
,		\$6,455 92	\$6,455 92
1918 July 1	Balance of fund in state treasury		\$4,444 79
1914 June 30 June 80	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$2,768 75 1,681 04	
		\$4,444 79	\$4,444 79

Women Nurses' Dormitory Fund. (Appropriation Chapter 585, Laws of 1911.)

1912 July 1	Balance of fund in state treasury		\$18,647 09
1913 June 30 June 30 June 80	Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year Balance of fund in state treasury		23 70
		\$18,670 79	\$18,670 79
1918 July 1	Balance of fund in state treasury		\$2 56
1914 June 30	Balance of fund in state treasury	\$2 56	••••••
		\$2 56	\$2 56

TABLE XXI Continued.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE NORTHERN HOSPITAL FOR THE INSANE FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Silo, Superintendent's Residence, Etc., Fund (Appropriation Chapter 659, Laws of 1913—Section 172—67.7 R. S. 1913)

1918 July 81 1914	Appropriation		\$4,000 00
June 30	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$648 65 8,856 85	
		\$4,000 00	\$4,000 00

Land Fund.

(Chapter 659, Laws of 1913—Section 172—67.14 made an annual appropriation of \$25,000.00 to the State Board of Control for the purchase of land at the various state institutions under the said board. The following expenditure was made from this fund.)

1914 April 27	Appropriation		\$20,002 10
June 30	Disbursed from this fund during fiscal year	\$20,002 10	
		\$20,002 10	\$20,002 10

SIXTEENTH BIENNIAL REPORT

OF THE

WISCONSIN SCHOOL FOR THE DEAF

LOCATED AT DELAVAN, WISCONSIN

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS AND INSTRUCTORS.

OFFICERS.

E. W. WALKER	Superintendent and Steward
EDGAR D. FISKE	
MRS. E. W. WALKER	
MISS TILLIE CANNON	Assistant Matron
PHILLIP B. LING	Boys' Supervisor
THEODORE GILRERY	Chief Engineer

INSTRUCTORS.

MANUAL DEPARTMENT.

W. A. COCHRANE, M. A. PAUL LANGE, M. A. WARREN ROBINSON, M. A. THOMAS HAGERTY, S. A. EDITH FITZGERALD, B. A. FRED J. NEESAM, B. S.

ORAL DEPARTMENT.

ALICE S. FISHER
MARY D. FONNER
W. F. GRAY
ETHELWYN HAMMOND
ALMIRA I. HOBART, B. S.
EDYTHE LANCE
DORA H. LOWE

EDITH MATTESON
ELSIE M. STEINKE
LA VERNE TAYLOR
ANITA H. WELLS
KATHARINE WILLIAMS
MATIE E. WINSTON

ART DEPARTMENT.

STELLA A. FISKE

INDUSTRIAL DEPARTMENT.

H. A. CONGDON, Manual Training
FRED C. LARSEN, Printing
J. C. ECKERT, Woodworking
LOUIS SHERON, Shoemaking
CLARA HENDERSON, Domestic Science
KATHARINE WILLIAMS, Millinery



GROUP OF GIRLS ON PLAYGROUND - WISCONSIN SCHOOL FOR THE DEAF--DELAVAN,

SUPERINTENDENT'S REPORT

DELAVAN, WISCONSIN, August 1, 1914.

To the State Board of Control:

Gentlemen: The close of another biennial period, the sixth of my tenure here, makes it my duty to report to you upon the condition, progress and needs of the school. I, therefore, take pleasure in submitting to you the Sixteenth Biennial Report of the Wisconsin School for the Deaf.

GENERAL CONDITION OF THE SCHOOL.

The biennial period just closing has witnessed conditions here that have been very satisfactory. The threefold ideal for which this school stands is to make each student intellectually bright, industrially capable, and morally sound. Through the faithful and efficient efforts put forth by the officers and teachers this ideal has been as nearly approached during the past biennial period as at any previous time within my knowledge. The students who graduate from this school have shown ability and have become respected breadwinners in their several communities quite equal to that shown by the average hearing child. The fact that each student in addition to a course in manual training, domestic science, etc., is given a very considerable start toward the mastery of some trade, gives him in this particular a decided advantage and fits him for the battle of life rather better than does that given to the average graduate of schools for the hearing. None of our graduates are likely to become a charge upon the state or community.

IMPROVEMENTS.

Most of the improvements asked for two years ago were granted by the Legislature and except for minor features our plant is substantial, sanitary and convenient. The installation of a new typesetting machine adds very much to our ability to send out expert printers. Only a portion of the appropriation for a new cooking plant has been expended. The question as to whether a gas outfit or an electric is better, is being determined by experiment and an electrical equipment has been purchased for the superintendent's kitchen. This will undergo its first test when school opens in September. Whether such an equipment will be installed in the other kitchens will be determined by the result of this experiment. Of the appropriation made for decorating schoolroom and study room walls and adorning the same with pictures and bits of statuary, no expenditure has been made except for new blackboards, this being essential before any work could be done upon the walls. These blackboards are now installed. A contract has been placed for the laying of a new floor in the pupils' dining room. Windows to this room have been enlarged, thus affording excellent light and a small addition has been erected for the operation of the dish washing machine.

HEALTH.

During the past biennial period the health of the children has been especially good. It is especially noteworthy because of the fact that many of our students besides being deaf are constitutionally weak. The regular habits, wholesome food, and proper alternation of work and play bring about an improved condition in the health of all our students. This is still further accentuated by the excellent location of the institution, its water supply and drainage being practically perfect. We have had no epidemic of contagious diseases although we have had one case of smallpox and one of scarlet fever.

SOCIAL LIFE.

Parties for the children are given on Thanksgiving evening, Christmas Eve, New Year's Eve, Washington's Birthday, Valentine's Day and an annual picnic is given on Memorial Day. In addition to the above somewhat formal functions, many informal ones are held. These are given by the different teachers and officers. In the course of the year the children take part in a number of public exhibitions. One or two dramas are presented each year and a very complete gymnasium exhibit closes the winter term. All of these affairs have a certain social value as well as an academic one for the students taking part.

DISCIPLINE OF THE SCHOOL.

It is inevitable that in an institution where nearly two hundred children are in constant attendance there should be some cases of discipline. In order that no abuses may arise all serious cases for discipline are reported to the superintendent and he administers the punishment. All punishment in this school is corrective and not retributory. It usually consists of depriving the child of some privilege. Except on the part of a very few students there is a high moral sense which makes the pupils largely self-governing.







GIRLS' BUILDING- WISCONSIN SCHOOL FOR THE DEAF--DELAVAN.

SCHOOL DEPARTMENT.

The method of instruction in this school is what is known as the combined method. A careful study of the various methods used for the instruction of the deaf has led me to the conclusion that this is unquestionably the best method for teaching them. I do not mean to say this dogmatically for I am well aware that there is a wide and honest difference of opinion in this matter. Nor do I believe that any one method is necessarily the only one to be employed. Perhaps the method which is best administered is best. I approached this problem wholly free from the prejudices which seem to exist in the minds of many people who have long been in the work with the deaf and brought to bear twenty years of experience in general educational work. My best judgment is as above stated. We apply the combined method thus:

Each new pupil is placed in an oral class. Here every effort is made to teach him articulation and lip reading. He is retained in this department until it becomes apparent that he can never become a good lip reader. Many deaf children perfectly capable of receiving a good education are not able to read lips with any degree of certainty. It does not seem wise in such cases to retard the child's progress for the sake of devoting all his energy to lip reading and speech. I do not mean to minimize these accomplishments for the deaf. It is certainly a blessed thing for the deaf to be able to take a thought from the lips of other people and to articulate, even though somewhat indistinctly, words used in ordinary conversation; but with many of the deaf lip reading is largely guessing and speech is inarticulate, and sometimes disagreeable. In these cases I believe it is better to place the child in the manual department.

There are at present in this institution thirteen teachers in the oral department and six in the manual department. This means that two-thirds of our pupils are in the oral department. I think this fraction justly records the proportion of deaf who can profitably be taught speech and lip reading.

LITERARY SOCIETIES.

Two literary societies are maintained by the students of the institution. The Ariadne Society is supported by the girls and the Phoenix Green Literary Society by the boys. These societies furnish opportunity for recitations, readings, debates and other forms of literary entertainment. They supplement in a way the school work.

THE SCHOOL PAPER.

The students of this school have published for many years a bi-weekly paper known as "The Wisconsin Times". It furnishes a most excellent method of instruction for them and helps to keep up their interest in the work.

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RELIGIOUS INSTRUCTION.

The religious instruction in this school is entirely nondenominational in character. On school days the pupils have a short chapel exercise in which some moral lesson is inculcated. On each Sabbath morning a sermon is given by one of the teachers and on Sunday afternoon an hour is devoted to the study of the Bible with especial reference to its historical and moral teachings.

NEEDS OF THE SCHOOL.

This school has gone through a period of elaborate building expense during the last six years and we now have an ample equipment to care for our children. Some of our buildings are old and need remodeling but no special appropriations are needed for this purpose. In one direction only are we now inadequately provided for. Our entire tract of land here is only 33 acres. We have no farm and only a very small garden. I do not believe a farm is necessary or wise if supplied in connection with this school but I do believe we should have a tract of land approximating twenty-five acres for a fruit and vegetable garden. The purchase of this would entail the hiring of one more man but I think most of the work could be done with such help as our boys can give. This will not only mean a help to the school by way of providing a large part of its own subsistence, but will have value in affording an opportunity for instruction in gardening. Our school is within the city limits. Land suitable for this purpose must necessarily be near and is correspondingly high in price. I have not attempted to price land feeling that should the neighbors know of my plans they would combine to boost the price. A charge of \$300.00 an acre for such land as is most available would not be excessive. I therefore, recommend a special appropriation of \$7,500.00 for additional land for this school.

I take this opportunity to express to your honorable body my appreciation and gratitude of the many evidences of confidence you have reposed in me and your constant support of my plans and sympathetic interest in the welfare of the students here. I feel also that it is not inappropriate for me at this time to make this public expression of high appreciation of the faithfulness, zeal and efficiency displayed by the officers and teachers of this school.

Respectfully submitted.

E. W. WALKER, Superintendent.



BOYS' GYMNASIUM--WISCONSIN SCHOOL FOR THE DEAF-DELAVAN.

SCHOOL BUILDINGS-WISCONSIN SCHOOL FOR THE DEAF-DELAVAN.

ALPHABETICAL LIST OF STUDENTS AT THE WISCONSIN SCHOOL FOR THE DEAF.

The following list contains the names of all those who attended school at any time during the school years from September, 1912, to June, 1913, and from September, 1918, to June, 1914. (Those marked with a * were admitted during the last school year or from September, 1913, to June 1914.)

Name.	Post office.	County of residence.	Present age.	Years in school.	Year admitted to this school.
Alt, Nannie	Algoma	Green	11 12 11 22 14	4 6 15 2	1910 1910 1908 1899 1912
*Bachmann, Norah Baer, Alfred Balley, Earl *Barlement, Etherebe. Bausch, Annie Beaver, Oscar *Beilon, Annie Beilin, William Bemis, Beatrice Benash, Esther Berrard, Arilla Berrard, Leah Billings, Veda Blackman, Reuben Bodden, Lucille Boeger, Emil *Boehmke, Gustav *Boettcher, Ernest Bongey, Leon Bongey, Lester Booher, Lee Brande, Joseph Brenkus, Frank Bretthauer, David Bristol, Gordon Broberg, Victor *Brown, Guy Buckingham, Elsie Bulsh, Laura Bush, Laura Bush, Sarah	North Milwaukee Baraboo Soldiers' Grove Burlington Glen Haven Clinton Chetek Casco Horicon Janesville Nekoosa Nekoosa Nekoosa Nekoosa Nekoosa Nekoosa Milwaukee Baraboo Monroe Monroe Monroe Monroe Park Falls Medford West Allis Menasha Oakfield Trade Lake Waukesha Ridgeway Elmwood Milwaukee Milwaukee Milwaukee	Rock	17 19 14 11 11 12 20 20 18 20 18 12 	1 8 9	1913 1906 1904 1903 1911 1913 1911 1913 1911 1907 1907 1907 1913 1903 1904 1906 1907 1912 1908 1909 1907 1919 1909 1907 1919 1909 1907 1919 1909 190
Calkins, Ethel Calkins, Harry Chapman, Ethel Cohn, Jacob Cole, Hazel Conover, Dorothy Damon, Clara Damon, Nellie	Chetek Melrose Racine Sharon Clinton Plymouth Wausau Sparta	Barron Jackson Racine Walworth Rock Sheboygan Marathon Monroe	23 17 16 8 21	9 5 1 9 2 4	1905 1909 1912 1904 1912 1909
*Davis, Richard Dilley, Darrell Dowe, Augusta Dowe, Gretchen *Dreissel, Leona Drinkwine, Edwin Drinkwine, Edwin Dupatz, Edwin Dupatz, Edwin Dupatz, Edwin	Wales Blue River Johnson Creek Johnson Creek Kewaskum Racine Racine Algoma Saxon Hurley	Waukesha Crawford Jefferson Jefferson Washington Racine Racine Kewaunee Iron	6 11 42 11 20 15 9 15	1 4 5 5 1 9 2 2 2 2 8	1913 1910 1909 1900 1913 1905 1912 1912 1911 1908

^{*} Admitted during last school year.



ALPHABETICAL LIST OF STUDENTS AT THE WISCONSIN SCHOOL FOR THE DEAF-Continued.

Name.	Post office.	County of residence.	Present age.	Years in school.	Year admitted to this school.
Erdahl, Clarence	Delavan	Eau Caire Walworth Dane	12 17 12	1 1 7 11 7 5	1913 1913 1907 1908 1907 1906
Fielder, Hubert Finsness, Marie Franke, Dorothy Franke, Lilian Funke, Charles	Tomah	Dane	23 11 10 11 23	16 5 4 5 1	1899 1908 1910 1909 1913
Gabel, Linda Gaffke, Regina Goff, Marvin Goff, Percy Goff, Stella Greenheck, Benjamin Greenheck, Mary	Plainville Milwaukee Delavan Delavan Lone Rock Lone Rock	Adams	15 14 9 11 13 16 20	1 1 3 4 7 10 13	1913 1918 1911 1910 1997 1904 1900
Hackbarth, Louis Hagen, Elvina Hahn, Alvin Hannemann, Hidah Hansen, J. Merenius. Hansenn, J. Merenius. Hansenn, Arthur Harding, Lynn Hediund, Herold Hill, Elmer Hinterthuer, Earl Hirte, Marvin Hirte, Marvin Hoffert, Earl Holverson, Myrtle Hook, Merle Horn, Alvina Hultquist, Esther	Union Grove Burkhardt Thorp Westby Menomonie Frederic Omro Noenah Norwalk Norwalk Norwalk Racine Delayan	Dane Lincoln Racine St. Croix Clark Vernon Dunn Polk	17 16 18 16 19 11 7 14 10 16 22	7 8 7 5 1 2 2 10 7 8 8 1 8 8 1 7 7 2 8 8 12 3 9	1907 1911 1908 1908 1913 1912 1903 1907 1906 1913 1909 1910 1910 1910 1900 1910
Jankiewicz, Alice Jaworsky, Alex Jensen, Russell Jensen, Tillie Johns, Arthur Johnson, Anna	Beloit	Manitowoc Milwaukee	17 9 16 18 17	7 5 5 4 6 6 9 5 10	1907 1909 1908 1910 1908 1908 1906 1909 1904 1908
Kanis, Elsie Karney, Marian Kassens, Celia	Racine	Kenosha Green Ozaukee	12 13 13	2 8 9 1 1	1912 1911 1901 1913 1918

^{*} Admitted during last school year.



A PORTION OF THE PUPILS' DINING ROOM-WISCONSIN SCHOOL FOR THE DEAF--DELAYAN.



PRINTING SHOP-WISCONSIN SCHOOL FOR THE DEAF-DELAVAN.

ALPHABETICAL LIST OF STUDENTS AT THE WISCONSIN SCHOOL FOR THE DEAF-Continued.

Name.	Post office.	County of residence.	Present age.	Years in school.	Year ad mitted to this school.
Kastner, Marie	Mauston	Yunaan	8	1	1913
Keach, Clayton	Oxford	Juneau		i	1918
Kiele, Annie	Clintonville	Waupaca	15	2	1912
Klemme, Arvin	Elkhart	Sheboygan Taylor Barron	17	7	1907
Koch, Annie Kollenbach, Mary	Lublin	Taylor	20	1	1913 1901
Krohn, Edna	Prairie Farm Milwaukee	Milwaukee	15	13 1	1913
Krug, George	Green Bay	Brown		â	1910
Langenberg, Ernest.	Whittlesey	Taylor	14	7	1906
Larsen, Lillie	Peshtigo	Marinette	18	1	1918
Larsen, Marvin Lauer, Wilson	New Auburn	Chippewa		4	1910
Lauer, Wilson	Milwaukee	Milwaukee		1 6	1913 1906
Lee, Elise Lee, 'I heodore	Mindoro	La Crosse		5	1909
Leisman, Arthur	Merrill	Lincoln		10	1904
Lenz. Edwin	Wausau	Marathon	24	1	1913
Lewis, Clarence Lind, Harry	Blanchardville	Lafayette	16	7	1907
Lucht, Edwin	Strongs Prairie Milwaukee	Adams Milwaukee		1	1910 1913
Maertz, Alma Maertz, Clara Maertz, Clara Maertz, Ella Maertz, Winona Magli, Clara Marte, John Marti, Ellen Martinka, Louise McCarthy, Harold McKeefry, Lawrence McLane, Francis Meloy, Loretto Meredith, Thomas Miller, Rose Moe, Alma Moore, Delmar Mules, Aldred Myers, Frances		Waupaca Waupaca Waupaca Waupaca Milwaukee Sauk Dane Walworth Iron Grant Outagamie Walworth Lafayette Walworth Dodge Price Green Jefferson Vilas	14 12 6 18 25 17 8 16 19 9 27 16 16	1 7 6 1 7 12 7 3 5 5 1 1 2 5 1 1 3 3 3 3 12 8	1913 1907 1908 1913 1905 1901 1906 1901 1908 1912 1909 1903 1913 1911 1910 1909 1903 1911 1911
Nelson, Andrew Nessl, John	Stanley Lenroot	Chippewa	25 18	2	1912 1912
Newlen, Vance	Washburn	Sawyer Bayfield		4	1910
Nick, Joseph	Spirit Falls	Lincoln	19	8	1905
Nueske, Arthur	Wittenberg	Shawano	22	8	1902
O'Brien, Ina O'Brien, Minnie	Auburndale	Wood	23 18	4	1907 1908
Paske, Elmer	Poynette	Columbia	7	2	1912
Peterson, Rosebud	Stanley	Chippewa	ıi	ĩ	1913
Phillips, Claude	Stanley Veedum	Wood	22	10	1901
Platte, Elton	Eau Claire	Eau Claire	19	4	1910
Pohl, Laura Polakowski, Joseph	Glidden	Ashland Ashland	9 14	4	1910 1908
Rasmus, Edward	Bloomer	Chippewa	20	12	1900
Reidell, Charles	Delavan	Walworth	21	11	1903
Reige, Herman	Waterloo	Jefferson	24	13	1900
weilleck, Walter	Black River Falls	Jackson	16	1	1918

^{*} Admitted during last school year.

ALPHABETICAL LIST OF STUDENTS AT THE WISCONSIN SCHOOL FOR THE DEAF-Continued.

Name.	Post office.	County of residence.	Present age.	Years in school.	Year admitted to this school.
		Walworth	19	1	1913
Rise, Francis	Delavan	Dane	7	2	1912
Rockney, Gladys		Clark	10	2	1912
Rudnicki, Joseph Ruetz, Leon	Racine	Racine	9	ī	1913
Rybacki, Michael	Milwaukee	Milwaukee	17	4	1909
Sands, George	Evansville	Dane	18	7	1907
Saxer. Alexander		Winnebago	8	2	1911
Sayles, Frank	Rockton	Vernon	25	13	1899 1906
Schramski, Andraes	Turtle Lake	Barron	17	8 5	1900
Schroeder, Walter	Madison	Dane	19	7	1906
Schwalbach, Hellena.	North Milwaukee	Walworth		10	1904
Shersmith, Ruby	Darien	Monroe		3	1911
Shier, Eunice	Sparta	Columbia	9	8	1911
Shrank, Harold		Columbia	15	5	1909
Shrank, William	Kacine	Racine	7	1	1913
Smercheck, Madel	Delavan	Walworth	19	10	1903
Smith, Marguerite	New Richmond	St. Croix	14	1	1913
Smith, Sibyl		Walworth	17	11	1903
Starr, Ruby	Chippewa Falls	Chippewa	15	6	1906
Steihl, Annie	Pewaukee	Waukesha	21	8	1911
Stein, Mary	Madison	Dane	16	7	1907
Stellmacher, Elmer.	Beaver Dam	Dodge		4	1910
Stellmacher, Florence	Beaver Dam	Dodge	14	4	1910
Stone, Nellie	Augusta	Eau Claire	21 10	11	1903 1909
Sullivan, Rosalia	Barnum	Vernon	6	5 1	1913
Sveen, Elvin	WestDy	Lafayette	25	6	1913
Swanson, Harry	Gratiot	Latayette	25		1907
Ten Eycke, Irven	Brodhead	Green	7	2	1912
Tinney, Vera	Delavan	Walworth	11 23	5 2	1909 1911
Toombs, Flora	Wauwatosa	Milwaukee		_	
Van Mater, Vera	Delavan	Walworth	13	4	1910
Van Vranken, Everett		Rock	14	7 8	1907
Vogt, Sophia	Fremont	Waupaca	19	•	1906
Wartchow, Henry	Milwaukee	Milwaukee	15		1912
Weiss, Leonard	Milwaukee	Milwaukee		1	1913
West, Roscoe	Darien	Walworth		11	1903
Wille, Freida		Milwaukee		4	1910
Wille, Harry		Milwaukee		1	1913
Wohlfert, Ins		Columbia	11	5	1909
Wood, Glen	Waupaca	Waupaca	19	10	1904
Ziarnik, Theodore	Manitowoc	Manitowoc	16	7	1907

^{*} Admitted during last school year.



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COOKING ROOM-DOMESTIC SCIENCE-WISCONSIN SCHOOL FOR THE DEAF-DELAVAN.

GRADUATING CLASS FROM THE HIGH SCHOOL-1913.

Alma Matilda Anderson, Baldwin

Dorothy M. Conover, Plymouth

Anna Pauline Johnson, Colfax

Arthur Gustave Leisman, Merrill

Flora Jane Toombs, Wantatosa

CERTIFICATING CLASS FROM THE ELEMENTARY COURSE—1913.

Mary Antonia Greenbeck, Lone Rock

Myrtle Margaret Holverson, Delavan

Merle Norman Hook, Madison

Harry Carl Lind, Strongs Prairie

Arthur Henry Nueske, Wittenberg

GRADUATING CLASS FROM THE HIGH SCHOOL-1914.

Mary Kollenbach, Prairie Farm

CERTIFICATING CLASS FROM THE ELEMENTARY COURSE-1914.

Amanda Annie Bausch, Glen Haven

Beatrice Margaret Bemis, Horicon

Hubert Fiedler, Tomah

John Elmer Jones, Mineral Point

Theodore Lee, Mindoro

Edward Markus Rasmus, Bloomer

Herman Albert Reige, Waterloo

NAMES ON TEACHERS' PAY ROLL AT THE END OF THE SCHOOL YEAR ENDING IN JUNE, 1914.

Name.	When first employed.	Salary per month.	Position.	Residence when appointed.
Cochrane, W. A.1		\$125 00 120 00	Teacher	Beloit, Wis.
Congdon, H. A.1	Sept. 1908	95 00	Teacher	Delavan, Wis. Delavan, Wis.
Fisher, Alica S.	Sept. 1904 Sept. 1907	55 00	Teacher	Delavan, Wis.
Fisher, Alles S	Sept. 1907	80 00	Teacher	Delavan, Wis.
Fitzgerald. Ediths		60 00	Teacher	Quincy, Ill.
Fonner, Mary D.		80 00	Teacher	Chicago, Ill.
Gray. W. F.1	Sept. 1887	125 00	Teacher	Oregon, Wis.
Hagerty, Thomas	Dec. 1891	110 00	Teacher	Manitowoc, Wis.
Hammond, Ethelwyns	Sept. 1905.	65 00	Teacher	Olathe, Kan.
Henderson, Olara		65 00	Teacher	Delavan, Wis.
Hobart, Almira I.2		80 00	Teacher	Janesville, Wis.
Lance, Edythes	Sept. 1918	45 00	Teacher	Swarthmore, Pa.
Lange, Paul ¹	Oct. 1901	125 00	Teacher	Evansville, İnd.
Larsen, P. C.1	Sept. 1895	100 00	Teacher-Printing	Delavan, Wis.
Lowe, Dora H.2	Sept. 1901	75 00	Teacher	Manitowoc, Wis.
Matteson, Ediths	Sept. 1912	25 00	Teacher	Darien, Wis.
Necsam, Fred J.1		110 00	Teacher	Gallaudet, Col.
		125 00	Teacher	Moscow, Wis.
Sheron, Louis ¹	Sept. 1906	75 00	Teacher—Shoemaking	Madison, Wis.
Steinke, Elsie M	Sept. 1887	80 00	Teacher	Horicon, Wis.
Taylor, La Vernes		40 00	Teacher	Darien, Wis.
Wells, Anita H.a	Mar. 1912	50 00	Teacher	Swarthmore, Pa.
Williams, Katharine		85 00	Teacher	Delavan, Wis.
Winston, Matie E.s	Sept. 1901	80 00	Teacher	Delavan, Wis.

¹ No board.

NAMES ON OFFICERS' AND EMPLOYEES' PAY ROLL FOR MONTH ENDING JUNE 30, 1914.

Name.	When first employed.	Salary per month.	Position.	Residence when appointed.
Cahill, Elmer ²	June 1878 Oct. 1911 Sept. 1918 Feb. 1918 Mar. 1908 Nov. 1900 Sept. 1911 Sept. 1911	\$65 00 \$6 00 21 00 16 00 23 00 20 00 25 00 26 00 70 00 22 00 26 00 26 00	Asst. Engineer	Clinton, Wis. Johnson Ck., Wis. Darien, Wis.
Fuder, Antoinette ³ Geyer, Charles ³ Geyer, John ³ Gilbert, Theodore ³ Grenier, William ³	May 1914	20 00 82 00 50 00 70 00 42 00 18 00	Laborer Asst. Engineer Engineer Watchman	Delavan, Wis. Delavan, Wis. New Auburn, Wis. Cassimir, Wis.
Helminiak, Pearl ² La Fave, Ernest ³ La Fave, Mrs. E. ³ Ling, Phillip B. ³ Marti, Mary ³ Matchette, Lois ³	April 1911 Sept. 1913 Jan. 1907 Sept. 1907	68 00 20 00 58 00 20 00 16 00	Chambermaid Baker Nurse Boys' Supervisor Laundress Laundress	Delavan, Wis. Delavan, Wis. New Auburn, Wis. Beloit, Wis.
Matchette, Ruth ⁸ Matchette, Ruth ⁸ Passage, Nellie M. ² Schwartz, Amella ³ Stapleton, Mabel ² Sundstrom, Ida ³	Sept. 1918 April 1906 Sept. 1913 June 1914	30 00 45 00 16 00 24 00 28 00	Officers' Cook	Chetek, Wis. Delavan, Wis. Burnett Jct., Wis. Delavan, Wis. Delavan, Wis.
Thompson, Gregor ^a Timmerman, Martha ^a Walker, E. W. ^a Walker, Mrs. E. W. ^a	Nov. 1912 April 1911 Sept. 1902	32 00 20 00 183 33 45 00	Barnman	Delavan, Wis. Waupun, Wis. Superior, Wis. Superior, Wis.

¹ No board.



² Dinners only. ³ Board.

² Dinners only.



MANUAL TRAINING DEPARTMENT-WISCONSIN SCHOOL FOR THE DEAF-DELAVAN.

STATISTICAL TABLES.

TABLE 1.—SHOWING THE MOVEMENT OF POPULATION AT THE WISCONSIN SOHOOL FOR THE DEAF FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

· ·	For fiscal year ending June 30, 1913.	For fiscal year ending June 80, 1914.
Number present at beginning of each fiscal year Former students returned from their homes during each school year New students admitted during each year	145	144 38
Total	166	182
Transferred to other institutions during each year	2 5 6 158	1 1 4 176
Total	166	182
*Average daily number of students		172 56

^{*} Average based on school year only.

TABLE II.—SHOWING CAUSES OF DEAFNESS IN NEW PUPILS ADMITTED TO THE WISCONSIN SCHOOL FOR THE DEAF DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Brain fever	2	Spinal meningitis Typhoid fever Ulcers	2
Measles Pneumonia	1	Unknown	
Scarlet fever	â	Total	59

TABLE III.—SHOWING THE NATIONALITY OF THE PARENTS OF NEW PUPILS ADMITTED TO THE WISCONSIN SCHOOL FOR THE DEAF DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

American American-Norwegian Austrian Belgian Bohemian Dane French-German Galician German German German-American German-Polish	1 2 1 1 2	Hungarian Irish Norwegian Norwegian-Dane Polish Scotch-Irish Swedish-German-American Welsh-German Unknown Total	1 2 2 2 2 1 1 1 8
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TABLE IV.—SHOWING AGE AT WHICH SENSE OF BEARING WAS LOST IN NEW PUPILS ADMITTED TO THE WISCONSIN SCHOOL FOR THE DEAF DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

At birth	11 4 1	At seven years of age. At nine years of age. At thirteen years of age. Unknown Total	1 1 5
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TABLE V.—SHOWING AGE OF NEW PUPILS ON DATE OF ADMISSION TO THE WISCONSIN SCHOOL FOR THE DEAF FOR THOSE ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Number admitted at 5 years of age 3 Number admitted at 6 years of age 7 Number admitted at 7 years of age 5 Number admitted at 8 years of age 3 Number admitted at 9 years of age 6 Number admitted at 10 years of age 2 Number admitted at 11 years of age 1 Number admitted at 12 years of age 2 Number admitted at 13 years of age 2 Number admitted at 14 years of age 7 Number admitted at 15 years of age 4 Number admitted at 16 years of age 4	Number admitted at 17 years of age. 4 Number admitted at 18 years of age. 4 Number admitted at 19 years of age. 1 Number admitted at 20 years of age. 1 Number admitted at 21 years of age. 1 Number admitted at 22 years of age. 1 Number admitted at 22 years of age. 1 Number admitted at 24 years of age. 1 Number admitted at 25 years of age. 1 Total 59
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TABLE VI.—SHOWING DISTRIBUTION BY COUNTIES OF RESIDENCE OF ALL THOSE WHO ATTENDED THE WISCONSIN SCHOOL FOR THE DEAF AT ANY TIME DURING THE SCHOOL YEARS FROM SEPTEMBER, 1912, TO JUNE, 1913, AND FROM SEPTEMBER, 1913, TO JUNE, 1914.

County.	No.	County.	No
lams hland rron yyfeld own lippewa ark llumbia awford sine widge uuglas nn uu Claire ond du Lac ant one een wa non ckson merson meau nosha waunes cTorsse fayette neoln	224115258241231272824213288	Marinette Marquette Milwaukee Monroe Outagamie Ozaukee Pierce Polk Price Racine Richland Rock St. Croix Sauk Sauyer Shawano Sheboygan Taylor Vernon Vilas Walworth Washington Waukesha Waupaca Winnebago Wood Out of state	11 18 18 18 18 18 18 18 18 18 18 18 18 1
anitowoe	8	Total	20



SEWING ROOM--DOMESTIC SCIBNCE-WISCONSIN SCHOOL FOR THE DEAF-DELAVAN.

TABLE VII.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT" AND THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year endi	ng June 3.	For year ending June 30, 1914.		
Farm products.	Quantity.	Value.	Quantity.	Value.	
Pransferred to the "Subsist-					
Beans, shelled	Ots. 25	\$1.00			
Reans string	Bu. 2	1 00	Bu. 4	\$4 00	
Beans, string	Bunches 70	2 10	Bunches 10	50	
,	. Bn 98	11 50	Bu. 14	7 00	
Cabbage	Heads 320	12 20	Heads 150	6 18	
Cabbage	Bunches 10	40			
(Bu. 4	2 00	•••••	• • • • • • • • • • • • • • • • • • • •	
Dauliflower	No. 25	75	Doz. 60		
Corn, green	Doz. 138	13 80	Doz. 00	6 00 3 00	
Ducumbers	Bu. 6		Bunches 70	3 10	
Lettuce	Bunches 175	5 75	Lbs. 76,282		
Milk	Lbs. 76,425	955 30	10,205	303 20	
Onlons	. <u></u>	(Bu. 1 Bunches 70	75	
Onions, green	Bunches 65			2 70	
Реал				1 75	
Pieplant	Lbs. 150		Lbs. 183 Bu. 12	8 61	
Potatoes	1	16 25	Bu. 12	12 00	
Radishes	Bunches 40		Bu. 8		
	Du. 4		Du. .	6 00	
Squash, summer	Bu. 36	8 30 22 50	Bu. 18	13 50	
Tomatoes	Bu. 5	22 50	Bu. 2	100	
Turnips	Bu. 5	2 50			
Totals	· <u></u>	\$1,076 20		\$1,024 59	
Sold:					
Calves	No. 6	\$55 00	No. 4	\$20 00	
Cow	No. 1	45 00	No. 1		
Cow and calf	. <u> </u>			97 50	
Hogs		269 11	Lbs. 2,500	175 00	
Milk	Lbs. 1,866	23 89			
Totals		\$392 50		\$292 50	
Summary: Total transferred to "Subsistence Account"		\$1,076 20		\$1,024 50	
Total amount of farm prod- ucts sold.	i 1			292 50	
		392 50			
Grand total		\$1,468 70	•••••	\$1,817 09	

TABLE VIII.—STATEMENT OF CURRENT EXPENSES AT THE WISCONSIN SCHOOL FOR THE DEAF FOR THE FISCAL YEAR ENDING

JUNE 30, 1912.

Net expendi- tures for the year.	21,058 514,08 614,08 64,08 64,08	2, 265 2,206 8,008 8,068 23,068 23,068 23,068 23,068 23,068 23,068 24,068 26,06	21,188 88 1,888 18 873 88 88 170 88 88	119 886 986 998 998 998 998 998 998 998 99	1,98
Gained.	35 56				
Total.	8,515 97 8,500 50 210 25 67 94 67 94 58 50	8,580 86 301 06 1,800 00	6,103 45 4,547 00 7,884 69 1,301 86 2,470 00	3,362 88 555 00 3,381 85	237,155 46 80 00 1,745 43
Trans- ferred from this account during the year.	\$11,076 20 67 94	25 90 PE	9	133 60	335 00 12
Cash received on this account during year.	\$56 42 392 50 157 25	88 88	9	151 88 8	
Inventory June 30, 1913.	\$3,457,45 2,040,80 58,00	9,550 85 301 40 1,057 50	6,108 45 4,547 00 7,829 10 1,801 86 2,470 00	3,608 88 555 00 8,000 80 80 80 80 80 80 80 80 80 80 80 80	
Total	#4,580 18 4,023 52 674 28 585 54	9,265 86 2,206 85 381 86 3 55 9,874 21	6,128 73 5,712 06 9,162 86 1,681 10 2,640 22	3,723 00 1,033 05 888 61 4,284 57	
Transferred to this account during the year.	120 98 108 99 108 29		13 20 750 00 72 30	1,000 00	
Disbursements during the year.	\$1,264 68 1,986 57 406 49 561 04	2,206 35 70 46 8,882 21	98 98 834 96 1,063 94 813 35 170 22	121 496 90 888 61 826 82 82 82 83 83 84	
Inventory June 30, 1912.	\$3,219 75 1,917 96 164 50	311 40 992 00	6,016 86 4,628 00 8,128 92 1,296 45 2,470 00	3,601 51 534 75 3,067 65	223,755
Classification of items.	Amusements and means of instruction Barn, farm and garden Discounts Discounts Drug and medical department	Engines and bollers. 1Fire and boller insurance. The apparatus Freight and express.	Furniture Gas and other lights Bouse furnishings Laundry Library		Real estate, including buildings Rent of flat Repairs and renewals

508 62 11,708 80	81,760 78	36 929' 198	17 909 41	17 98	964,620 84
		<u></u>	\$		\$
1,260 00		26			
1,088 64	1,700 00	291,026 42			
108 20	1,700 00	\$4,361 27 \$291,026 42			
206 41 299 71					
774 765 38	88,469 73	\$296,235 43 \$1,429 72			
1,682 26 12,968 80		201,026 42	\$64,608 41		
1,076 90	83,469 73	\$17,639 49			
308 47		12 196'99t	5 88	\$65,91 6 23 17 93	\$65,934 16
482 79 493 10		\$272,008 13			
Shoe shops	Wages and salaries	Totals \$55,008 13 \$65,887 21 \$17,639 49 \$555,684 68 \$201,026 42	Less discounts and other credits	Amount deducted by the Secretary of State for printing	• Net disbursements for current expenses. • Net disbursements for current expenses for cu

This item includes the amounts paid to the state insurance fund for the fiscal years 1912 and also 1913. The charge for insurance for the fiscal year solves of state until after the close of the fiscal year ending June 30, 1912.

* The amounts the second column are the total amounts paid out during the year for running the institution, including repairs and renewals of property. Disbursements for new buildings or other permanent improvements are not included. For a statement of these latter disbursements see the property of the permanent in Table XIV.

**The per cupits, cost per week based on the "Net expenditures" given above was \$7.36.

Note: Section 20.34 of the Wisconsin Statutes provides that the detailed list of purchases shall not be printed. The complete details of the financial statistics given in the above table are on file in the office of the State Board of Control.

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TABLE IX.-STATEMENT OF OPERATION EXPENDITURES, AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE WISCONSIN SCHOOL FOR THE DEAF FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Net expendi- tures for the year.	\$1,483 58 345 01 508 87	1,124 23 843 96 15 50 3 12 6,896 60	268 07 968 57 545 67 218 46 214 76		381 92 1,064 31 12,048 90
Gained.	\$164 60 50 35				
Total.	4,271 52 4,274 67 145 74 60 35 24 60	8,317 99 315 90 1,689 75	6,170 15 4,670 71 8,708 66 1,325 19 2,468 00	3,687 53 569 00 5,866 44	181 04 236,820 46 911 78 648 15
Trans- ferred from this account during the year.	\$1,025.26 60.35	¥ 08 0922	96 84	182 75	71 67 137 00
Refunds credited to this account during year.			05 24.	192 75	\$ 4
Inventory June 30, 1914.	\$4,437 52 3,249 61 145 74	8,317 05 315 90 989 75	6,170 15 4,667 81 8,708 69 1,325 19 2,468 00	3,687 53 569 00 5,732 69	181 04 236,850 46 840 11 506 36
Total.	\$5,871 06 4,110 27 490 75 533 47	9,442 22 843 96 331 40 8,546 35	6,438,22 5,629,28 9,254,36 1,543,65 2,682,76		236,820 46 1,946 09 12,696 15
Transferred to this account during the year.	\$116 50 104 00 71 67	00 06	750 00		16 25 750 00 1,024 59
Disbursements during the year.	\$2,297 10 1,966 47 366 06 508 97	843 98 843 98 3 12 7,488 85	334 77 332 28 1,425 26 208 80 213 76		364 61 421 15 10,906 24
Inventory June 30, 1913.	\$3,457 45 2,040 80 53 00	8,550 85 301 40 1,067 50	6,108,45 4,547 00 7,829 10 1,301 85 2,470 00		236,880 46 774 94 765 32
Classification of items.	Operation Expenditures: Amusements and means of instruction Barn, farm and garden Discounts Discounts Drug and medical department	Engines and bollers Fire and boller finsurance Fire apparatus Fright and express. Fright	Furniture Gas and other lights House furnishings Laundry Library	Machinery and tools Miscellaneous Officers expenses Printing obstage, stationery and tele-	Effaph Real estate including buildings Shoe shop Subsistence

Wages and salaries			84,157 27		34,157 27			1,750 00	1,750 00 1,750 00	32,407 27
Totals	\$283,514.86	19 915'798	\$6,418 52	\$254,448 96 298,042 86	\$289,107.20	8	18,927 97	\$8,927 97 \$238,042 86	98 9723	\$61,631 O7 224 96
Less discounts and other credits		2		\$61,406 12						\$61,406 12
Signature desiration and and an arrangement of the state		\$64,458 66								
State for printing		22 23								8 2
Net disbursements for operation.		\$64,501 54								\$61,464 01
Repairs and Maintenance Ex-										
res:	\$1,720 58	26 990'#\$		\$1,720 68 \$4,066 92 \$5,777 50	\$1,848 57 \$48 66	3	3 98 8 98	\$1,807 18 16 81	\$16 81	\$3,880 82
Totals	\$1,720 58	26 990'7\$		\$6,777 50 1,918 49	\$1,848 57	\$43 GS	221 23	\$1,913 49	18 908	\$3,880 82 16 31
Less discounts and other credits		22 23		\$3,864 01						10 998'8
Net disbursements for repairs and main- tenance Net expenditures for repairs and mainte-		\$4,085 65								8
Dance										10 200'ce
Net disbursements for operation and repairs and maintenance. Net disbursements for operation and repairs and maintenance		\$68,537 19		\$68,537 19					20 812 998	\$66,318 02

See note at the end of Table X in regard to "Oash Receipts" showing the change in method of accounting used for the fiscal year ending June 30, 1914, from that used in former years.

Note: The per capita cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and maintenance" was \$7.26.

TABLE X.-STATEMENT OF CASH RECEIPTS AT THE WISCONSIN SCHOOL FOR THE DEAF FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of items.	Tot remit to St Treas	tted ate	Rece credit the Ge Fun- the s	ed to eneral d of	Refur credite Opera Fun	d to tion	Refunds credited to Repairs and Mainte- nance Fund.
Amusements Barn, farm and garden. Clothing and expense of pupils. Fuel Gas and other lights.	\$83 292 21 22 2	50 00					
Printing office Rent of flat Repairs and renewals Shoe shop Subsistence Totals	16 52 296	01 79	10			79	\$43 65 \$43 65

Note: The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as board and clothing of pupils, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years.

In making the appropriations for the biennial period July 1, 1913, to June 30, 1915 (Chapter 669, Laws of 1913), the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund."

The only whence in the method of accounting for the fiscal year ending June 30, 1914

The only change in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and Renewals" shown in Table VIII was taken out of Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures." The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund."

TABLE XI.—STATEMENT OF THE CURRENT EXPENSE FUND AT THE WIS-CONSIN SCHOOL FOR THE DEAF FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

		\$65,934 16	\$65,934 16
June 30	Net deficit		1,812 60
June 30	Balance in hands of steward 236 62		·····
	Deficit in fund		
June 30	Disbursements from the "Current Expense Fund" during fiscal year	\$65.984.16	
	laneous receipts		957 22
Tuna 80	of flats		80 00
June 80	Received by steward during fiscal year-rent		00.00
June 30	Received during fiscal year—sale of farm and garden products		392 50
1913			
1912 July 1	Balance left in fund		\$63,191 84

TABLE XII.—STATEMENT OF THE OPERATION FUND AT THE WISCONSIN SCHOOL FOR THE DEAF FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

1918			
	Deficit in fund	\$1,312 60	
	Appropriation. Chapter 659, Laws of 1913. Section 172-67.8 R. S. 1918.	4 -7	965,631 00
July 31	Refunds credited to the "Operation Fund"		7 69
	Disbursed from the "Operation Fund" during the fiscal year.		
June 30 June 30	Deficit in fund		
June 30	Net deficit		175 45
•		\$65,814 14	\$65,814 14

TABLE XIII.—STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE WIS-CONSIN SCHOOL FOR THE DEAF FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Appropriation Chapter 659, Laws of 1913-Section 172-67.10 R. S. 1913.

	Appropriation		\$7,600 00
1914 June 30	Refunds credited to "Repairs and Maintenance		
	Fund"		43 65
	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$4,035 65 3,608 00	
•		\$7,648 65	\$7,643 65

TABLE XIV.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE WIS-OONSIN SCHOOL FOR THE DEAF FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Hog Pen, Water Tank, Laundry Machinery, Boiler House, Plumbing for School-house, Tunnels, and Repairs to Boys' Dormitory Fund. (Appropriation Chapter 585, Laws of 1911.)

1912 July 1	Balance of fund in state treasury		\$2,360 73
1913 June 30	Disbursed from this fund during fiscal year	\$2,880 78	
		\$2,860 73	\$2,360 78

Gas Plant, Printing Plant, etc., Fund. (Appropriation Chapter 659, Laws of 1913—Section 172-67.11 R. S 1913.)

1914	Appropriation		\$7 ,050 00
	Disbursed from this fund during fiscal year Balance of fund in state treasury		
	,	\$7,050 00	\$7,050 00

MAIN BUILDING WISCONSIN SCHOOL FOR THE BLIND-JANESVILLE.

SIXTEENTH BIENNIAL REPORT

OF THE

WISCONSIN SCHOOL FOR THE BLIND

LOCATED AT JANESVILLE, WIS.

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS AND TEACHERS.

OFFICERS.

JUNIUS T. HOOPER Superintendent and Steward KATHARINE ANDERSON Assistant Steward MARJORIE SEATON Matron MARGARET K. DAVIDSON Boys' Supervisor M. ADA TURNER Field Worker
TEACHERS.
E. G. BUCKPrincipal
LITERARY DEPARTMENT.
E. G. BUCK

MUSICAL DEPARTMENT.

JOANNA H. JONES	
LAURA ENGLESONPian	Ü
ENID MORGANVoca	ıl
HERBERT ADAMSOrchestr	a

INDUSTRIAL DEPARTMENT.

H. G. ARNOLD	avin
GEORGE D. BERGMANNT	uning
ROY J. CLUKIA Manual Training and Se	ating
JOSEPH PRESTON Broom and Hammock M.	aking
MARTHA WHITHAMDomestic Sc	cience

PHYSICAL DEPARTMENT.

ALMA L. SWANDirector

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> 1113 113



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SUPERINTENDENT'S REPORT

JANESVILLE, WISCONSIN, Nov. 1 1914.

The Honorable State Board of Control:

Gentlemen:—I herewith submit the Sixteenth Biennial Report of the Wisconsin School for the Blind for the two years ending June 30, 1914.

Again, as in my previous report, I wish to emphasize the fact that this is a school and whatever I have to say in this report regarding the management of this institution and in respect to recommendations for future progress is based upon the fact that this is a school and planned for the education of the blind.

As you will notice in the statistical report, the enrollment for the present biennial period shows an increase of about 50 per cent over that of the previous biennial period, or a total of 145, as compared with 102 two years ago. The average attendance shows even a greater increase. The increase is due largely to effective advertising so that the school is presented in an attractive way to those who need an institution of this kind. We have done this through entertainments, talks, newspaper write-ups and fieldwork by a fieldworker who meets the children and their parents in their homes. We are making also a systematic effort to bring parents and those interested to the school itself, thus giving them an idea of what we are trying to do. We make it a rule to have our institution open at all times to visitors and so keep the public thoroughly informed upon the policies of the school and the treatment which the children get who come here. We not only keep no one out, but we welcome visitors in every way possible.

There is still great need for educating the seeing people of the state of Wisconsin about the blind, the education which they need and the lines of work which they are capable of doing. As I stated in my report of 1912, "the greatest handicap which the blind have is the ignorance of the seeing people in regard to the education, capabilities and needs of blind people."

In order that this work may be continued and enlarged, we are asking an increase in the appropriation for traveling expenses for the field-worker for the coming biennial period. It is one of the most important things which we are now doing. The work planned not only brings the school in touch with those who need it, but it looks after those who have left the school and those who have become blind as adults and who are

unable to attend a school of any kind. The whole work is planned to put the blind upon an independent and self-supporting basis, or as nearly so as possible under the conditions. In the end there ought to be some home teaching and some summer school work done for the adults, both for those who did not get the right attitude while in school, for those who did not obtain an education along lines which would fit them for practical work and also for those who become blind later in life.

We are preparing a card index of all the blind of the state of Wisconsin, finding out their difficulties, their successes and their failures, and, if possible, are trying to determine the reason for such successes or failures. This will not only be a guide for future work, but will also give us a means of testing the efficiency of the work done in the school. In the end we hope to get the entire policy of this institution upon an intelligent, business basis, and test the efficiency of our work by the results in future life.

We wish again to testify to the excellent work done by the Wisconsin State Association for the Blind along the lines of prevention. The last Legislature passed a law providing for free distribution of a nitrate of silver solution for the prevention of blindness from opthalmia neonatorum, or infantile blindness, and we trust that every assistance will be given to this line of work, for the greatest benefit which can be done for the individual as well as for the state is to prevent blindness.

In my last report I laid special emphasis upon the health of the children of this school. Again I wish to emphasize the necessity for attention to this matter. The natural tendency of the blind is to lead an inactive, sedentary life. The only possible means of overcoming timidity in moving around and to get natural movements from blind children is through play. However, the number of games which the blind can play and the manner of playing even simple games must be so modified for people with defective vision that it is difficult to find variety along this Yet no education can develop the proper spirit in any child which is not based upon play. It is therefore especially necessary that every piece of apparatus and all kinds of material be provided for these children so that a spontaneous and healthful play shall be developed. A sound physique, with natural animal activity, always produces an active, progressive, intellectual and spiritual development. It is this thought that forms the basis for our recommendation for a liberal allowance for playground and gymnasium apparatus.

In addition to the apparatus for developing play, the health of the children must be looked after by the employment of physicians, oculists, aurists and dentists. Most of the expense for these items is met by the parents of the children, but in some cases the parents are unable to do so. Frequently these less fortunate ones are the ones who need the most attention, and I therefore have asked for the usual allowance to take care of doctors' and dentists' bills and to provide glass eyes, glasses and other things which pupils of defective vision and weak physique are apt to require.

As has been frequently mentioned in reports from this institution,

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the course of study for this school follows very closely, in a literary way, the course prescribed in the ordinary grade and high schools of the public schools of the state. The only difference in the education given here is that the information is obtained by the pupils of this school through their fingers, while in ordinary schools it is obtained through the eyes. There is this additional difference, that it is necessary in a school of this kind to make the courses as practical as possible. Therefore, in addition to the literary subjects, we aim to give the children of this school some skill in practical trades and handicraft which will fit them, as nearly as possible, for independent self-support in afterlife. We especially aim to develop any talent which a child may have and aim not to graduate any of our pupils who have not a sufficient knowledge of some trade with which they can earn a living.

To give the fundamentals in the literary subjects even, requires a great deal of apparatus and many concrete objects in order that the children here may get through their fingers that which the ordinary see-. ing child gets by looking around upon the world at large. Only those who have had experience in educating the blind can fully appreciate how necessary it is to have in a school of this kind a museum containing all familiar objects. Moreover, many things which are taught along the line of handicraft, and even work in ordinary gymnastics and a great deal of the work in cooking, sewing and all kindred subjects, must be done largely individually. Each pupil must be dealt with and his fingers trained to see and to do each piece of work required. The ordinary class work in which whole classes can see demonstrations given by the teacher cannot be used with the blind. It is on account of these things that the education of people of defective vision is more expensive than the education of sighted children, and for these reasons larger appropriations are necessary to make effective the work of this institution. However, the mere fact that education can be acquired only in this way makes it doubly urgent that sufficient appropriations to do the work should be made.

PHYSICAL PLANT.

In our last report we made special mention of the neglected condition of the physical plant of this institution, and of the urgent need for many necessary repairs. The appropriations of the last Legislature has made it possible to put the buildings in a very passable condition, but it will require another liberal appropriation to do the work which is necessary to make them sanitary and to complete the needed repairs.

The fences around the entire property ought to be rebuilt, as they are in a very dilapidated and run-down condition. The plumbing in the main building is very unsanitary, and in most cases is in dark and unventilated rooms. If the same plumbing were in private b ildings, or in the schoolhouses of an ordinary city, it would be condemned by state authorities. We do not feel that plumbing which would not be allowed in ordinary public buildings ought to be tolerated in the state's own

structures. Nor do we think that places which would be unsanitary for seeing children ought to be forced upon those who are handicapped by the loss of sight.

The west building, which was hastily repaired during the summer of 1913, needs another coat of paint throughout to put it in proper condition, and the east building, which has never been painted since it was built and has never been decorated, needs entire overhauling and painting. These are matters of purely business economy.

The engine room and pump house need new roofs and new floors and the greenhouse needs entire overhauling in order to be kept in serviceable condition. It would be a sheer waste to neglect them at this time.

In addition to the repairs on buildings proper, the seats in all of the schoolrooms are old and inadequate, nor are they suited to the age and size of the children using them. In all properly equipped public schools adjustable, up-to-date seats are furnished. Certainly the state ought to provide for those who, on account of loss of sight, are forced to obtain an education away from home, accommodations equal to those furnished in our city schools.

A number of the pianos in the music department and practically all of the pianos in the tuning department are no longer fit for use. Those in the tuning department must be discarded, while those in the music department should be transferred to the tuning department and new ones purchased for that department.

The American Association of Workers for the Blind and the American Association of Teachers of the Blind have a committee at work to report at the San Francisco convention in the summer of 1915 on a scheme for uniform type for the blind of the United States and probably of the world. Most of the schools of this country expect to adopt the report of the committee and it is on this account that I ask for quite an increase in the appropriation for point textbooks. In the end this will be economy. At present there are at least four systems of types used and a great waste and duplication in the printing of books, and therefore increase in the cost of obtaining same. Under a uniform system books will be cheaper and the publication of them will be more satisfactory in every way.

As was stated in the beginning of this report, there has been a great increase in the enrollment of this school during the past three years. The enrollment for the fall of 1914 indicates that this increase will continue for some time to come. Moreover, the census of the young blind of the state, which we have up-to-date, bears out the prediction that the school will continue to grow for a number of years. At present we have reached our limit as far as dormitory accommodations for girls is concerned. The building of a new kindergarten cottage, for which plans are now prepared, will relieve very little the crowded condition on the girls' side. Unless further accommodations are provided, we will have to refuse to admit new pupils within a short time. In attempting a solution of this question we have looked over the grounds very thoroughly and have concluded that the best thing to do is to remodel the





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present gymnasium, which is on the third floor, or dormitory floor, of the girls' side, and out of it to make additional dormitories. The reason for this recommendation comes from the fact that the gymnasium, which is also used as an auditorium, is not properly located either for a gymnasium or for an auditorium.

With the gymnasium on the third floor of the main building and shower baths and swimming pool in the basement of the music building, it is impossible to do proper gymnastic work and to give the proper baths after the work has been done. With the auditorium on the third floor and entrance to same past the girls' dormitories and the fire escape through the girls' dormitories, it is neither safe nor proper. For these reasons we have thought it best to convert the gymnasium into dormitories and to ask for funds for a new gymnasium and auditorium on the ground floor, and have therefore estimated an appropriation of \$25,000 a year for two years for this purpose.

The present laundry is absolutely inadequate and unsanitary. It is located now in the basement of the west building, without proper ventilation and without sufficient room. It is not fair to the girls who work in the laundry to require them to work under conditions of this kind, and we do not believe that the Industrial Commission would tolerate these conditions in a private laundry. We have therefore asked for an appropriation of \$12,000 for a new laundry, which we think is a proper sum for making adequate provisions for such a building.

When we built the new dining room and kitchen it was thought best, after careful consideration, to change the location from that under which the appropriation was originally made and to place the building at the rear of the central part of the main building, instead of at the rear of the east wing, where it was originally planned. This increased the cost of the building and, as the Board knows, there was not a sufficient sum appropriated to build the buildings as was thought proper under the revised plans. We have therefore asked for an additional \$10,000 to cover the deficiency in this building, or, as it may appear, the deficiency in the erection of this building and that of the new kindergarten cottage.

It is also necessary to ask for \$3,000 for a cooling room, or refrigerator, for this addition. This is about the sum for which two or three bids for providing such a plant have been made. The appropriation was not sufficient to provide a plant of this kind when the addition was completed.

An appropriation of \$4,000 is also asked to make the necessary alterations in the main building which will convert the gymnasium into girls' dormitories.

There is only one further item which needs to be mentioned. At present the amount of land in the farm of this institution is not sufficient to take care of the stock and garden which is required with the increased enrollment, and in my recommendation I ask for an appropriation of \$4,000 to buy 20 additional acres of land.

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The estimates which we have made for this institution for the coming biennial period are somewhat in advance of those previously made. However, the growth of the institution, which will be an increase of about 100 per cent in two biennial periods, makes necessary new buildings and large additions in operating expenses. Moreover, the dilapidated condition of the school plant has made necessary considerable expenditures to put the buildings in proper condition and to practice ordinary business economy in the care of property.

When a sufficient sum for educational purposes is not levied frequently there results a condition in which the amount which is appropriated is almost wholly wasted, and, as I said in the beginning, whatever I have to say in this report is based on the idea that this is a school, and a school is not the place to make money. Schools are provided for education, and although we do not believe that money should be wasted, and we fully appreciate the fact that every dollar should bring a dollar's worth of value, we do plead for a sufficient sum to put those children of the state of Wisconsin who are handicapped with defective sight upon a basis which will fit them, as far as possible, to become independent, self-supporting and self-respecting citizens.

Respectfully submitted,
J. T. Hooper.
Superintendent.



PIANO LESSON-WISCONSIN SCHOOL FOR THE BLIND-JANESVILLE.



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ALPHABETICAL LIST OF BOYS ENROLLED AT THE WISCONSIN SCHOOL FOR THE BLIND DURING THE SCHOOL YEARS SEPTEMBER, 1912, TO JUNE, 1918; AND SEPTEMBER, 1913, TO JUNE, 1914.

Name.	Post Office.	County.
Andrews, Edwin	Plymouth	Sheboygan
Baumann, WilliamBeals, William	Milwaukee Fort Atkinson Fish Creek	Milwaukee Jefferson Door
Bell, Thomas Bellman, Leonard Bentzine, Harold	Oshkosh	Winnebago Barron
Berger, Walter	Mattoon	Shawano Marinette
Bistoff, John	Underhill	Oconto Polk
Blanding, Joseph Bonville, Phillip Braxmeier, Edwin		Door Manitowoe
Brees. Charles Burbite, Henry	Lancaster New Rome Platteville	Grant Adams
Butterworth, Thomas	Platteville	Grant
Callin, Arthur Cole, Loyal Czerwinski, Clemens	Bayfield	Bayfield Kenosha
Czerwinski, Clemenz	Milwaukee	Milwaukee
Davis, Alton	Oshkosh Sheboygan	Winnebago Sheboygan
Denning, Eugene Dewey, Lavern	Janesville	Rock Grant
Earle, Robert	Edgerton	Rock
Eberl, George Emberson, Archie	Milwaukee Eleva	Milwaukee Trempealeau
Feldman, Edward	Kaukauna Union Center	Outagamie Juneau
Firlus, Leo	Green Bay Watertown	Brown Jefferson
Fournier, Cedric	Green Bay	Brown
Gibson, Lyle	La Crosse	La Crosse Racine
Gittings, Halbert Graves, Leroy Graykowski, Aloysius	Eau Claire	Eau Claire La Crosse
Grebner, Joseph	La Crosse	Iowa
Hansen, William	Union Grove	Racine Dane
Hasse, Loyd Hendrics, Louis	Monroe	Green Marinette
Hill, Chester Hudson, Phillip	Peshtigo Dodgeville Lake Geneva	Iowa Walworth
Johnson, Angus	Madison	Dane
Keeler, Randall	Sparta	Monros Jefferson
Kemmeter, Bernard Klatt, Walter Kostuch, John Kraus, Edward	Jefferson Janesville Stevens Point	Rock
Kraus, Edward	Malone	Portage Fond du Lac
Laubenheimer, Ervin	Richfield	Washington
Mathis, Albert	Fountain City	Buffalo Rock
Meacham, Donald	Sparta	Monroe Fond du Lac
Meyer, Elmer Miller, Peter Montag, Adolph	Milwaukee	Milwaukee Grant
Moon, Theron	Edgerton	Rock
Novak, Leon	Stratford	Marathon Marathon

ALPHABETICAL LIST OF BOYS ENROLLED AT THE WISCONSIN SCHOOL FOR THE BLIND DURING THE SCHOOL YEARS SEPTEMBER, 1912, TO JUNE 1913; AND SEPTEMBER, 1913, TO JUNE, 1914.—Continued.

Name.	Post Office.	County.
O'Polka, Herman	Rhinelander	Lincoln
Peter, Hugo Peterson, Arthur Peterson, Carl	Mercer Kenosha Ashland	Iron Kenosha Ashland
Quincy, Lorenz	Milwaukee	Milwaukee
Rausch, Edward	RacineAthelstane	Racine Marinette
Seehsfer, Herman Selke, Henry Shepard, Phillip Shern, Oscar Smith, Calvin Sorenson, Harvey Specht, George Stranen, William	Beloit Hamburg Sheboygan Eikhorn Beldenville Madison Green Bay Marinette Oshkosh Albion	Sheboygan Walworth Pierce Dane Brown Marinette
rufts, Donald	Withee	Clark
Vannucci, Frank	Beloit	Rock
Wickstrom, Arthur Willis, Daniel Winter, Billie Wolf, George	Milwaukee Loraine Platteville Janesville Appleton Platteville Mitton Junction	Grant

Total number of boys enrolled, 83.





BASKET MAKING AND CHAIR CANING-WISCONSIN SCHOOL FOR THE BLIND-JANESVILLE.

ALPHABETICAL LIST OF GIRLS ENROLLED AT THE WISCONSIN SCHOOL FOR THE BLIND DURING THE SCHOOL YEARS SEPTEMBER, 1912, TO JUNE, 1918; AND SEPTEMBER, 1913, TO JUNE, 1914.

Name.	Post Office.	County.
Basacker, Beryl Bentzine, Ellen Rentzine, Jennie Berger, Anna Rerger, Mary Bergun, Selma Bornhuetter, Minnie Braunel, Luella Burke, Agnes Burke, Dorothy	Eau Claire Cumberland Cumberland Mattoon Mattoon Spooner Kenosha Manitowoc Janesville Coloma	Eau Claire Barron Barron Shawano Shawano Washburn Kenosha Manitowoc Rock Waushara
Christman, Fern	TonyPlainfield	Rusk Waushara
Devins, Esther Doege, Adele Duncomb, Elsie	Footville	Rock Walworth Walworth
Eighme, Iva Enders, Emma	Sparta	Monroe Marinette
Flack, Genevieve	Delavan	Walworth Walworth
Giese, Lydia Giesen, Tillie Graykowski, Helen Graykowski, Isabel	Random Lake Cassville La Crosse La Crosse	Sheboygan Grant La Crosse La Crosse
Haavisto, Alma Hallada, Katherine Hartt, Agnes Haun, Mary Hillsberg, Elizabeth Hoppe, Ruth	Greenwood Ashland Columbus Cashton Wausau Fond du Lac	Ashland Columbia Monroe
Jax, Marion	Mauston East Troy	Juneau Walworth
Koepke, Adeline Kuhn, Lillian	Kewaskum Portage	Washington Columbia
Lohry, Lillie	Milwaukee	Milwaukee Rock
Mattice, Gladys McCallum, Ella Meisner, Martha Memhard, Hattie	Augusta Wausau Janesville Racine	Eau Claire Marathon Rock Racine
Nelson, Louise	Marinette	Marinette
O'Brien, Mary Oreutt, Lucile Osweller, Elizabeth Otto, Alice	Roberts Fontana La Crosse Appleton	St. Croix Walworth La Crosse Outagamie
Patterson, Helen Peter, Pauline Pettey, Gladys	Bloomington	Grant Iron Dane
Raush, Clara Reuter, Mildred Ries, Lunetta Rogers, Hazel Ryder, Clara	Racine Fort Atkinson Janesville Augusta Janesville	Rock Eau Claire

ALPHABETICAL LIST OF GIRLS ENROLLED AT THE WISCONSIN SCHOOL FOR THE BLIND DURING THE SCHOOL YEARS SEPTEMBER, 1912, TO JUNE, 1913; AND SEPTEMBER, 1913, TO JUNE 1914—Continued.

Name.	Post Office.	County.
oderstrom, Eline oderstrom, Florence peckman, Irma	Arkansaw	Pepin Barron Barron Sheboygan Winnebago
an Duzee, Thelma	Cashton De Pere	Monroe Brown
Varner, Clara	Manitowoc	Monros

Total number of girls enrolled, 62.





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GRADUATES DURING THE PAST TWO YEARS.

No Graduating Class in 1913.

GRADUATING CLASS OF 1914.

Anna Veronica Berger, Mattoon.

Bessie Blanche Cornell, Plainfield.

Joseph Grebner, Barneveld.

Agnes Mary Hartt, Columbus.

Mary Lucy O'Brien, Roberts.

Carl L. Peterson, Ashland.

15-S. B. C.

THE ALUMNI.

The first formal graduating exercises were held in 1885. The total number of graduates to date is 94. Those marked with a ° are totally blind or so nearly blind as to be unable to read ink print.

The Alumni have an organization known as the "Alumni Association of the Wisconsin School for the Blind," which usually holds a reunion every three years. Such a reunion was held in June, 1913. The officers of the Alumni association are: W. U. Parks, President, Allison, Iowa; M. A. McGalloway, class of 1885, Secretary, Fond du Lac, Wisconsin.

Name.	Residence.	Occupation.
1885. 1. Henry P. Klyver 2. M. A. McGalloway*	Rochester, N. YFond du Lac	Clergyman. Mfr. extracts and liniments.
1886. 1. Laura Engleson*	Janesville	Music teacher Wisconsin School for the Blind.
4. Mary Shanahan	Fond du Lac	Writer. Deceased. Sister Mary Efram, teacher in convent. Deceased.
5. May Lyon (Ferson)	Janesville	Kindergarten teacher at Wisconsin School for the Blind, Married.
6. Fritz Klemp*	River Falls	Merchant. Patent Medicine Migr.
1887-1888. 1. Ida Flick (Houghtelling)* 2. Amelia Nix (Pickert)* 3. Jennie Connor*	i	maid.
4. Olof Olson	La Crosse	Tuner and music teacher.
1889-1890-1891. 1. Jessie Anderson (Barlow) 2. Mary Hedberg*	Chicago, Ili	Married. Deceased. Housekeeper.
1898. 1. Andrew Donhard*	Marshfleld	Music teacher.
1894. 1. Edward Weller 2. Agnes Trainer	Sparta Topeka, Kans.	Printer (deceased). Student.
1895-1896. 1. George Wolf* 2. Herbert Adams*	Prescott	Tuner and piano teacher. Tuner and orchestra teacher, Wisconsin School for the Blind.
8. John Berger	Fox Lake	Laborer. Clergyman.
6. Lizzie Zimmerman ^e 7. Burdie Washburn (Slack)	Towa Johnson Creek Oklahoma	Housekeeper. Housekeeper.
1897. 1. Joseph Langenkamp* 2. Louise Belongia* 3. Louise Pundt* 4. Cassle Carr* 5. Louise Tuttle	Milwaukee	Teacher, Milwaukee. Housekeeper. Housekeeper.
7. Edward Raabe*	Sauk City, Minn	Teacher in public school. Clerk in general store. Tuner.

MORNING WORK -WISCONSIN SCHOOL FOR THE BLIND JANESVILLE.

THE ALUMNI—Continued.

Name.	Residence.	Occupation.
1898-1899.		
. Margaret Davies		Point printer Wisconsin School for the Blind.
2. Anna Davies	Oconto	Mechano-therapeutist. Housekeeper.
I AO HAOF	Ohahaman	Deceased.
Orson Cochran	Grand Rapids	Tuner.
Arthur Nitschke	Milwaukee	In Workshop for Blind.
Orson Cochran Arthur Nitschke* John Schuster* Ohas. Winkleman	Footville	Osteopathic physician. Weaver.
. Robert Barnes*	Footville	Clergyman.
1900-1901—no class.		
1902. . Jessie Foster*	Topografii o	Music teacher
Onnels Dalmann	Janesville	Music teacher. Canvasser.
. Elizabeth Emmerson*	Beloit	Housereeper.
. Mathilde Schnitke (Judd)	Des Moines, Iowa	Married.
. William Dobbins*	Marinette	Tuner. Tuner.
Carrie Paimer Elizabeth Emmerson Mathilde Schnitke (Judd) William Dobbins Samuel Egtdedt Alfred Feistel	Janesville Sheboygan	Tuner.
. Daniel Roberts*	Chicago, Ill.	Tuner.
1908. . Arthur Cory*	Spokane, Washington	Tuner. Post graduate
		student.
Oscar Summons*	Portland, Oregon	Tuner.
. Winifred Gilbert	Kenosha Stoughton	Tuner. Public school teacher.
Anna Hull	Montello	Lawyer.
Anna Hull Emma Bentzine*	Montello Cumberland	Housekeeper.
1904.	D-13-4	
. Thea Lorentson	Baldwin	Ostoonethie physician
Thea Lorentson* Chester Parish* Leo Lange*	Milwaukee	Tuner.
Wm. Cochran*	Grand Rapids	
1905.		
Sarah Davies	Whitewater	Housekeeper for wages.
Julia Hawke	Eau Claire	Married.
1906.	San Francisco, Cal	Tuper.
Ludwig Ness*	Superior	Tuner.
1907.		
Mary Larson* John Baer* William Twade*	Dallas	Married.
William Tweds	Ashland	Tuner. Tuner.
George Bergmann	Janesville	Tuner.
1908.		
Florence Gomm	Milwaukee	Music teacher. Married.
Charles Rauch*	Mauston	Tuner.
1909.	Day Malass Tama	
Arndt Johnson	Des Moines, Iowa Fond du Lac	Clerk.
Edward Klingbell* Walter Smiley*	Caledonia	Tuning. Tuning.
Tomsina Carlyle	CaledoniaLa Crosse	Student (University of Wisconsin).
Margaret O'Shea*	Glenwood	consin).
Stella O'Shea*	Glenwood	Housekeeper. Housekeeper.
Stella O'Shea* Tillie Raush*	Racine	Housekeeper.
1910,	' I	
Joseph Kimball	Stevens Point Kenosha	******************************
Sara Von Wald*	Kenosha	Masseuse. Digitized by

THE ALUMNI-Concluded.

Name.	Residence.	Occupation.
1911. 1. Florence McKinnon 2. Ethel Terrill 3. Oscar Tesser 4. James Prosecr*	Red Granite	Tuning.
1912. 1. Dora Quade	Milwaukee	
1914. 1. Anna Berger* 2. Blanche Cornell* 3. Joseph Grebur*	Plainfield	Orchestra and tuning teacher.
6. Carl Peterson		Teacher. Office assistant. Deceased—July, 1914.

STATISTICAL TABLES.

TABLE I.—SHOWING MOVEMENT OF POPULATION AT THE WISCONSIN SCHOOL FOR THE BLIND FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending June 30, 1913.	For year ending June 30, 1914.
Number present at beginning of each fiscal year	80	94 80
Totals	111	124
Graduated Left school during the year. Dropped for various reasons. Out on visit home. Totals	101	104 104 124
Average daily number of pupils	*95	*111

^{*} This average number of pupils is based on the school year only.

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FIRE ESCAPE-WISCONSIN SCHOOL FOR THE BLIND-JANESVILLE.

TABLE II .- SHOWING ENROLLMENT OF PUPILS FOR THE PAST TEN YEARS.

For school years:	Males.	Females.	Total.
1904-1906 1906-1908 1908-1907 1907-1908 1908-1909 1908-1909 1910-1911 1911-1912 1912-1913 1913-1914	56 56 54 47 50 48 45 44 68	45 58 58 50 48 44 46 41 47	101 109 107 97 98 87 91 86 111 124

TABLE III.—SHOWING DISTRIBUTION BY COUNTIES OF RESIDENCE OF ALL THOSE WHO ATTENDED THE WISCONSIN SCHOOL FOR THE BLIND AT ANY TIME DURING THE SCHOOL YEARS FROM SEPTEMBER, 1912, TO JUNE, 1918, AND FROM SEPTEMBER, 1913, TO JUNE, 1914.

Mams	1	Marathon	5
shland	2	Marinette	ā
arron	5	Milwaukee	ž
Bayfield	ĭ	Monroe	ä
Brown	ā	Oconto	ĭ
Buffalo	ī	Outagamie	ŝ
Mark	=	Pepin	ĭ
Columbia	ž	701	î
Dane	5	Polk	i
Door	2	Portage	ī
Sau Claire	4	Racine	Ê
ond du Lac.	8	Rock	15
Frant	Š	Rusk	10
	î	St. C.	•
	2	61	
	2	03 -3	9
	Z		
efferson	2	Trempealeau	1
uneau		Walworth	8
Kenosha	8	Washburn	1
a Crosse	6	Washington	2
incoln	1	Waushara	2
danitowoc	8	Winnebago	4
		Total	148

TABLE IV.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD; AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM, AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Farm products.	For year ending 1918.	June 30,	For year ending June 30, 1914.		
raim products.	Quantity.	Value. Quantity.		Value.	
Transferred to the "Sub- sistence Account":				•	
Apples Asparagus Beans, string Beets, table Blackberries	Doz. 600 Bu. 10 Lbs. 4,200	\$36 00 5 00 62 00	Bu. 3 Doz. 1,712 Bu. 10 Bu. 65 Qts. 850	\$3 40 102 72 5 00 42 25 85 00	
Oabbage	Heads 2,200 Bu. 86 Heads 60 No. 180 Bu. 150	55 00 88 25 4 20 90 00 90 00	Heads 1,900 Bu. 40 Heads 48 No. 100 Tons 5	47 50 18 00 8 86 50 00 80 00	
Oucumbers Ourrants Eggs 37rapes Lettuce	Bu. 175 Bu. 10 Dos. 420 Bu. 12 Heads 650	181 25 20 00 184 00 18 00 16 25	Bu. 200 Bu. 9 Doz. 960 Bu. 10 Heads 850	150 00 18 00 192 00 15 00 21 25	
Milk Onions Onions, green Paraley Paranips	Lbs. 90,221 Bu. 40 Doz. 700 Bu. 50	1,860 48 30 00 85 00 20 00	Lbs. 102,178 Bu. 90 Doz. 1,300 Heads 100 Bu. 35	2,554 44 22 50 65 00 2 00 14 00	
Peas Pepper cress Peppers, red Pleplant Potatoes	Bu. 9 Bu. 8 Lbs. 1,500 Bu. 250	6 75 9 00 30 00 87 50	Bu. 10 Bunches 200 Bu. 4 Lbs. 2,080	7 50 6 00 12 00 41 60	
Pumpkins Radishes Raspberries Spinach	Tons ½ Bu. 5½ Qts. 150 Lbs. 400 Tons ½	5 00 5 50 15 00 20 00 7 00	Bu. 5 Qts. 300 Lbs. 640 Tons 1	5 00 30 00 32 00 7 00	
Fomatoes Furnips Vegetable oysters	Bu. 200 Bu. 50 Bu. 10	100 00 12 50 6 00	Bu. 200	100 00	
Totals		\$2,999 68		\$3,637 39	
Sold: Cabbages Calves Cows Helfer	No. 86 No. 7 No. 5 No. 1 Lbs. 2,120	\$1 80 110 00 209 44 25 00 169 60			
Totals		\$515 84			
to "Barn, Farm and Garden Account":					
Summary: Fotal transferred to "Sub- sistence Account"		\$2,999 66		\$8,687 8	
Total amount of farm prod- ucts sold		515 84			
den Account"		\$8,515 52	Digitized by Ca	O\$3,687 8	

TABLE V.—SHOWING OTHER FARM PRODUCTS RAISED AT THE INSTITUTION FARM NOT INCLUDED IN TABLE IV.

_	For year endin 1918.	g June 30,	For year ending June 80, 1914.	
Farm products.	Quantity.	Value.	Quantity.	Value.
Alfalfa Beets, sugar Cornstalks Hay	Tons 6 Tons 18 Tons 7 Tons 84	90 00 85 00	Tons 9 Tons 25 Tons 15 Tons 80	\$144 00 125 00 75 00 450 00
Totals		\$765 00		\$796 0

TABLE VI.—STATEMENT OF OURRENT EXPENSES AT THE WISCONSIN SOHOOL FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

Net expenditures for the year.	\$610 95 \$6 67 368 19	1,991 10 122 56 4,528 73 138 13 728 33	1,104 50 260 98 16 96 606 73 636 87	244 72 1,291 21 10,669 08	20,102 30
Gained.	\$2,080 \$3,080 \$3,080				:
Total.	\$7,958 04 2 00 39 52 17 50 8,020 08	198 96 622 89 5,111 73 7,723 43	6,929 79 2,074 57 -2,007 53 17,424 88 131 00	86 60 229,597 35 108 31 823 97	8
Transfer- red from this ac- count dur- ing the year.	88, 989 68 89, 52	00 009 68 98	171	125 877	:
Cash re- ceived on this ac- count dur- ing the year.	\$515 84 2 00 2 10 24 08	. !!_!!	8 8		2 2
Inventory June 30, 1913.	94,437 52 17 50 7,996 95	198 96 137 50 5,111 73 7,723 43	6,927 48 2,074 57 200 53 17,392 59 131 00	86 60 228,567 86 102 06 820 20	=
Total.	55,853 48 512 92 67 48 8,383 19	1,991 10 316 53 5,151 62 5,249 86 8,446 76	8,034 29 2,335 50 217 48 18,081 61 767 37	386 44 331 32 228,567 36 1,394 52 10,908 00	20,108 50
Transfer- red to this account during the year.		\$130 87 400 00	140 50	2,787 52	
Disburse- ments dur- ing the year.	\$1,478 90 512 92 49 98 447 77	1,991 10 122 56 4,301 62 211 55 306 13	1,530 43 206 47 15 96 762 90 527 87	238 01 1,286 12 7,874 73	20,108 50
Inventory June 30, 1912.	\$4,374 58 17 60 7,985 42	198 96 850 00 4,907 44 7,740 63	6,363 36 2,130 03 201 53 17,286 92 239 50	98 31 225,809 88 128 40 118 50	
Classification of items.	Barn, farm and garden. Clothing and expense of pupils. Discounts and medical department. Engines and boliers.	¹ Fire and boller insurance Fire apparatus Firel Furiture Gas and other lights	House turnishings Laundry Machinery and tools Means of instruction Miscellaneous	Officers' expenses stationery and telegraph graph graph graph seal estate, including buildings. Repairs and renewals. Subsistence	Wages and salaries

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Work department	24 198			301 80 1,253 66	883 ft		140 50	884 97 140 50 1,857 91	10. 25	104 25
Totals Totals 442,725 65 \$6,458 57 \$586,458 57 \$586,18 \$6 \$1,047 62 \$1,047 6	\$279,234 76	\$42,725 65	\$6,458 57	\$328,418 96 286,915 20	\$286,282 40	\$1,047 62	\$3,586 18	\$286,915 20	\$2,243 38 \$48,747 11 2,243 88	\$48,747 11 2,243 88
Less discounts and other credits		\$		\$41,506 78						\$41,508 78
Amount deducted by the Secretary of State for printing		\$42°,0						80 56 11 54		11 54
• Net disbursements for current expenses. \$42,682 19 † Net expenditures for current expenses. \$41,515 32		\$42,692 19						642.692 19 841,515 88		\$41,515 32

This item includes the amounts paid to the state insurance fund for the facal years 1912 and also 1913. The charge for insurance for the facal year setting deducted by the Servetary of State until after the close of the facal year ending June 39, 1912.

"The amounts given in the second column are the total amounts paid out during the year for running the institution, including repairs and renewals of property. Disbursements for new buildings or other permanent improvements are not included. For a statement of these latter disbursements see "Statement of Special Appropriation Funds" in Table XII.

"The appropriation on the "Net expenditures" if you above was \$8.34.

Note: Section 30.34 of the Wisconain Statutes provides that the detailed list of purchases shall not be printed. The complete details of the financial statistics given in the above table are on file in the office of the State Board of Control.

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TABLE VII.—STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE WISCONSIN SCHOOL FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Net expenditures for the year.	\$357 26 1188 18 074 47	1,101 76 3,012 86 185 58 981 06	23.2 25.2 25.2 25.2 25.2 25.2 25.2 25.3 25.3	739 41	278 18 11,640 51	23,266 87 29,785 88	1,884 to	\$48,875 28
Gained.	81,792,78						98 NSS'138	
Total.	8	1,242 48 5,787 65 8,044 86	8,340 74 2,719 88 27,2 88 17,288 48 17,088 48		101 33 228,507 35 430 49	787	89 1,087 68	
Transferred from this account during year.	28, 289 28 28 28 28	66 68 68	1 88		14 50	98 99	8 199'78	
Retunds credited to this ac- count dur- ing year.								
Inventory June 30, 1914.	85 140, 88 03 22 82 800, 8	198 95 442 43 5,751 66 8,044 85	8,340 49 2,718 37 237 05 17,668 48 155 00		88 88 228,507 86 428 43	730 98	1296,456 88	
Total.	88,888 88,728 87,1 87,1 87,179,8	1,101 76 198 95 4,255 29 5,973 23 8,975 90	2,214 23 2,982 46 256 96 18,754 99 711 49	739 41	379 46 228,597 35 12,270 80	23,856 87 1,086 78	\$884,912 91 \$91,067 68	\$48,875 28
Transfer- red to this account during the year.		00 008\$	98 36		8,637 82		\$4,580 27	_
Disburse- ments dur- ing the year.	28, 124, 28 28, 28 13, 28 18, 18 81, 18	1,101 76 4,117 79 861 50 452 47	2,198 80 507 92 56 48 1,362 10 580 46	739 41	292 86	25,256 25,253 25,353	848,202,30	
Inventory June 30, 1913.	24,487 52 17 50 7,986 98	198 96 187 50 5,111 73 7,723 43	6,927 48 2,074 57 2,00 53 17,392 56 131 00		228,597 35 330 29	77 288	\$286,180 \$4	
Classification of items.	Operation Expenditures: Barn, farm and garden Clothing and expense of pupils. Drug and medical department. Engines and bollers.	Fire and bolier insurance. Fire apparatus Froil Funture Gas and other lights.	House furnishings Laundry Mathiery and tools Means of instruction Miscellaneous		Fraph	Wages and salaries.	Totals	ąΙ

Less discounts and other credits		61 58							
Amount deducted by the Secretary		7, 091,878							
:		27 08							27 08
Net disbursements for operation		\$48,177 79	848,177 79						848,908,95
Repairs and Maintenance Ex- penditures: \$100.06 \$10,068 \$3 \$10,200 \$9 Discounts	90 201 3	\$10,006 88	98 002,018	\$10,200 39	\$443.65	3	88 88	a	\$0,756 74
Totals	90 201 \$	\$10,086 33		\$10,200 39	90 5714	3	17 9714 17 27 17 17 17 17 17 17 17 17 17 17 17 17 17	# 8	20,750 74 20 2
Less discounts and other credits		20 62		\$0,754.12	-		•		\$0,754 12
Net disbursements for repairs and mainte- nation in the expenditures for repairs and mainte- names		\$10,006 71							\$0,754.12
Net disbursements for operation and repairs and maintenance. Net expenditures for operation and repairs and maintenance.		\$68,278 50		25 999 (598)				22 999 898	\$68,656 27

See note at end of Table VIII in regard to "Cash Receipts" showing the change in method of accounting used for the fiscal year ending June 30, 1914, from that used in former years.

Note: The per capits cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and misintenances" was \$9.24.

TABLE VIII.—STATEMENT OF CASH RECEIPTS AT THE WISCONSIN SCHOOL FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of Items.	Total remitted to State Treasurer.	Receipts credited to the General Fund of the state.	Refunds credited to Operation Fund.	Refunds credited to Repairs and Mainte- nance Fund
Clothing and expense of pupils Engines and boilers Means of instruction Work department	3 45	\$1 50 3 45 17 76 298 05		
Totals	\$315 76	\$815 76	,·····	

Note: The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as board and clothing of pupils, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the

state tressury instead of being credited to the appropriation for the particular institution as was done in former years.

In making the appropriations for the biennial period July 1, 1913, to June 30, 1915. (Chapter 659, Laws of 1913), the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund."

and Maintenance Fund."

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and renewals," shown in Table VI., was taken out of Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures." The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund."

TABLE IX.—STATEMENT OF THE CURRENT EXPENSE FUND AT THE WISCONSIN SCHOOL FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 20.

1912			
July 1	Balance of fund in state treasury		\$33,819 98
1913 June 30	Received by steward during fiscal year—sale of		
June 30	barn, farm and garden products		515 84
June 30	Received by steward during fiscal year-sales		
Tuna 90	from the "Work department"	· · · · · • · · · · · · · · · · · · ·	384 97
June 30	laneous		146 81
June 30	Disbursements from the "Current Expense		110 01
T 00	Fund" during fiscal year		
June 30	Deficit in fund	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
• une oo	Datablee in hands of seeward 341 40		• • • • • • • • • • • • • • • • • • • •
June 30	Net deficit		7,824 59
		\$42,692 19	\$42,692 19

TABLE X.—STATEMENT OF THE OPERATION FUND AT THE WISCONSIN SCHOOL FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 80, 1914.

July 31 July 24	Deficit in fund		\$8,000 00 47,541 00
June 30		48,177 79	
	Net deficit		461 88 \$56,002 88

TABLE XI.—STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE WIS-OONSIN SCHOOL FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

(Appropriation, Chapter 659, Laws of 1913—Section 172—67. 13 R. S. 1913.)

Appropriation		\$14,305 00
Disbursed from this fund during fiscal year Balance of fund in state treasury		
	\$14,805 00	\$14,805 00

TABLE XII.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE WIS-CONSIN SCHOOL FOR THE BLIND FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Cement Walks, Repairs, Etc., Fund. (Appropriation, Chapter 467, Laws of 1909.)

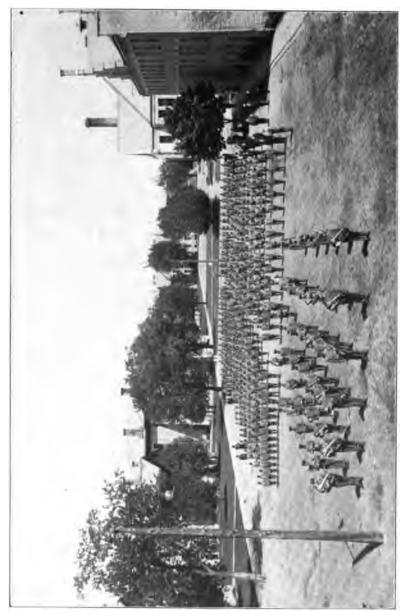
	Balance of fund in state treasury		\$28 66
June 30	Balance of fund in state treasury	\$28 66	
		\$28 66	\$28 66

For Dining Room, Kitchen, Etc., Fund (Appropriation, Chapter 585, Laws of 1911.)

1912 July 1 1913 June 30 June 80	Balance of fund in state treasury Disbursed from this fund during fiscal year Balance of fund in state treasury	\$4,261 18 14,862 06	. \$19,123 19
		\$19,123 19	\$19,123 19
1913 July 1 1914	Balance of fund in state treasury		. \$14,862 06
June 30	Disbursed from fund during fiscal year Balance of fund in state treasury	\$14,765 07 96 99	
	,	\$14,862 06	\$14,862 06

Addition to Main Building, New Dormitories, Purchase of Apparatus, Etc., Fund. (Appropriation, Chapter 659, Laws of 1913—Section 172—67. 14 R. S. 1913.)

Appropriation		\$25,825 00
Disbursed from this fund during fiscal year Balance of fund in state treasury		
	\$25,825 00	\$25,825 00



SIXTEENTH BIENNIAL REPORT

OF THE

WISCONSIN INDUSTRIAL SCHOOL FOR BOYS

LOCATED AT WAUKESHA, WISCONSIN

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS.

A. J. HUTTON	Superintendent and Steward
L. F. MURPHYAssistant	Superintendent and Assistant Steward
MRS. A. J. HUTTON	Matron
F. E. BEACH	Field Agent
OSCAR LEE	Field Agent
C. H. FROEMMING	School Principal
J. B. NOBLE, M. D	Physician

THE BAND-WISCONSIN INDUSTRIAL SCHOOL FOR BOYS-WAUKESHA,

SUPERINTENDENT'S REPORT.

Waukesha, Wis., July 1, 1914.

To the State Board of Control of Wisconsin:

I submit herewith the Sixteenth Biennial Report of the Wisconsin Industrial School for Boys, for the period ending June 30, 1914.

The new cottage provided by the Legislature of 1911, was occupied in November, 1913, so that we have now two fine new cottages on the new grounds of the institution. In these cottages the youngest boys are housed. They have their meals in their cottages. They sleep in large, well ventilated dormitories. They have ample playgrounds. The fine new schoolhouse provided by the Legislature of 1911 is all ready, and will be occupied by these boys within a few days. They are segregated from the older and tougher boys. They have no occasion to cross the street to the old grounds except to attend evening entertainments and Sunday religious services. This segregation, made complete just at the close of the biennial period, has had a marked salutary influence upon the little fellows. This is shown in their bearing, manners, cheerfulness, and their zest of life in work and play. My expectations of many years are being fully realized.

The Legislature of 1915 should be asked to amend the laws relating to this institution in two important respects:

The age of commitment for vagrants and incorrigibles is now from eight to sixteen; for boys committed by the juvenile courts, from eight to seventeen; for boys convicted of crimes, from eight to eighteen. For all classes of boys who may be legally committed, the age should be uniformly from eight to sixteen.

The term of commitment, at present, is uniformly until the boy attains the age of twenty-one years. This should be changed to eighteen years.

There are usually in the school about forty boys over eighteen years of age. Some of them are boys who should have been sent originally to the Wisconsin State Reformatory. Some of them are recidivists returned to the school from parole for serious crime. As a class, all of them have passed the age at which boys respond to the discipline suited to juvenile offenders for whose education and training this school was originally founded. Since the Wisconsin State Reformatory was opened, there is no necessity for caring for this class of boy in the Industrial School.

Paroled boys fall into two well defined classes; those that get to work, obey the laws, and become good citizens, and those that lead

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lives of idleness, and lawlessness, and presently become hardened criminals. It is a hardship to require those that do well to report to the school and be under the control of the school until they are twenty-one years of age. They should not be regarded as a special class, but should be restored at eighteen to general good citizenship.

Those that go wrong need a sterner discipline than this school should give. It is a weak sentimentality that regards a more or less hardened criminal over eighteen as a juvenile offender. He has at that age, reached the point at which society should inquire not solely what is best for him, but also what is best for society whose laws he has violated and whose safety he has menaced.

For years I have asked for the segregation of the younger boys of the school from those older and more familiar with crime. That segregation has been successfully accomplished.

For years, too, I have asked for relief from the care of young men of criminal tendencies. They should be taken care of by the state, but they should not be taken care of in the Wisconsin Industrial School for Boys. For their own good, for the good of the younger and more hopeful boys, and for the safety of society, they should be removed from this institution.

With the younger boys segregated from the main body of the school and the young men confirmed in crime removed to some other institution where they may receive the sterner discipline they require, this school will be better fitted than ever before to do the work it was designed to do by its founders in the early days of the state,—to instruct and save youthful offenders.»

Respectfully submitted,

A. J. HUTTON, Superintendent,



THE PRINT SHOP-WISCONSIN INDUSTRIAL SCHOOL FOR BOYS-WAUKESHA.

PRINCIPAL'S REPORT.

To Professor A. J. Hutton.

Superintendent of the Wisconsin Industrial School for Boys:

I herewith submit to you the biennial report of the department of instruction for the period ending June 30, 1914.

While there is still ample room for improvement in this department, I am pleased to state that the changes that have taken place during the past two years have resulted in raising the standard of the school. Both instruction and discipline have improved, due to more definiteness in aim and preparation of subjects taught; and greater sympathy between teachers and pupils. Interest in the work and desire to succeed have taken the place of the fear of punishment as an incentive to do better work.

The new schoolhouse, to be occupied within a few days, will greatly facilitate the grading of the school. We can keep our younger boys by themselves, not only on the playgrounds, but in the classroom as well.

The good results of the segregation of the younger boys on the new grounds of the institutions, are already very noticeable in their daily conduct. When that segregation is made complete by the use of the new school buildings, as it will be within a week, we confidently expect still larger and more beneficial results.

Manual training and music are conducted along lines very similar to those in the public schools of the state. Both of these departments are very popular among the boys, and the progress which most of them make in the work in these departments during the short time we have them here, is quite remarkable.

The publication of our monthly periodical, "The Big Brother," has been continued during the past biennial period. It has furnished a most interesting and useful means of instruction for the boys of our institution.

Most of our boys are zealous in their studies, after once an interest is aroused. We endeavor to store their minds with such knowledge as will tend to gradually overcome the coarser elements of their characters. We realize the responsibility resting upon us in fitting these boys for future usefulness. It means work, work on the part of the teachers and work on the part of the boys. Work may not be the chief agent in reforming boys, but it surely has much to do with it. To reform boys, it is necessary to establish in them habits of industry; and

to instill in them respect for manual labor. They must be given work. This is as true of school work as of all other kinds of work. To drive useless and bad thoughts from their minds, it is necessary that they be given useful and good thoughts. In order to get thought, something must be given them to keep their minds active. Industry, if not the parent of reform, is certainly very closely related to it.

We have labored with the hope that much good may come to those whom it has been our lot to instruct, notwithstanding the great disadvantages which they must confront in fighting life's battles; for it must be remembered that our school is filled, almost exclusively, from a class who are shut out, by the nature of things, from the wholesome influences of society.

Patience with the dull and stupid, forbearance with the would-be vicious and obstinate, and perseverence in the arduous and responsible duties are elements which should be combined in the character of every instructor of youth. This we strive to do, and to live in hope that by our efforts the worst may be improved, the best made better, and both be encouraged and aided to higher life and nobler attainments.

In conclusion, I wish to thank you for your unfailing support and interest in my work.

Respectfully submitted,
C. H. FROEMMING,

School Principal.

Dated June 30, 1914.



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FAMILY OFFICERS.

. COTTAGE NO. 1.
E. W. DIMMICKOfficer MRS. E. W. DIMMICKMatron
COTTAGE NO. 2.
E. T. EATONOfficer MRS. E. T. EATONMatron
COTTAGE NO. 3.
R. J. LYONOfficer MRS. R. J. LYONMatron
COTTAGE NO. 4.
MAX CARGILL Officer MARY BORNHEIMER Matron
COTTAGE NO. 5.
H. E. PHILIP
COTTAGE NO. 6.
J. H. EVANS
COTTAGE NO. 8.
A. C. BERARDOfficer MRS. A. C. BERARDMatron
COTTAGE NO. 9.
WILLIAM BARTZOfficer MRS. WILLIAM BARTZMatron
COTTAGE NO. 10.
E. R. NASHOfficer MRS. E. R. NASHMatron
LYON COTTAGE.
D. O. CARGILL
NEW COTTAGE (1912).
R. D. BOOTH

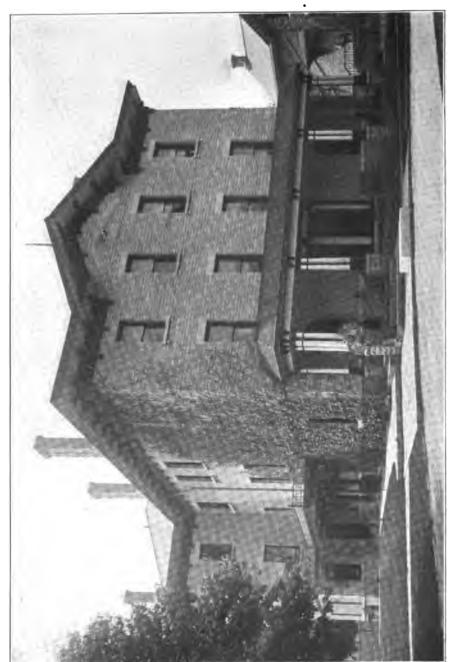
STATISTICAL TABLES.

TABLE I.—SHOWING MOVEMENT OF POPULATION AT THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending June 80, 1913.	For year ending June 30, 1914.
dmissions:		
Number remaining in school at commencement of each yea	ar 869	874
Escaped boys returned		
Paroled boys returned		107
Original admissions (committed by the courts)		191
Totals	. 600	677
ischarges:		,
Released on parole by State Board of Control	. 198	259
Pransferred to other institutions during the year	. 2	1
Pardoned by the Governor		1 5 8 7
Sscaped	. 5	5
Discharged, expiration of sentence	. 8	3
Pransferred to Wisconsin State Reformatory		1
Returned to court		3
Remaining at close of each year		398
Totals	. 600	677
erage daily number of inmates for the year	. 877	385

TABLE II.- SHOWING NATIONALITY OF INMATES ADMITTED TO THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" AND THOSE "TRANSFERRED FROM OTHER INSTITUTIONS" ONLY.

Nationality.	No.	Nationality.	No.
American American-German American-Indian American-Irish Austrian Belgian Bohemian Danish Danish-German Dutch English-French English-French English-Irish French Flemish French French French French German German German German German German German German German German German German	2 1 2 1 4 5 5 1 7 1 6 3 1 2 1 4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2	Hungarian Irish Irish-French Irish-Norwegian Italian Jewish Lithuanian Negro Norwegian Norwegian-German Polish-German Russian Scotch-French Slav Swedish-German Unknown	19 6 1 1 4 4 1 14 2 91 5 1 1 2 2 8



ADMINISTRATION BUILDING-WISCONSIN INDUSTRIAL SCHOOL FOR BOYS-WAUKESHA.

TABLE III.—SHOWING BIRTHPLACE OF INMATES ADMITTED TO THE WIS-CONSIN INDUSTRIAL SCHOOL FOR BOYS DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" AND THOSE "TRANSFERRED FROM OTHER INSTITUTIONS."

Birthplace.	No.	Birthplace.	No.
Foreign born: Australia Bohemis Canada Denmark England Finland Germany Hungary Italy Norway Russia Total foreign born.	1 1 1 1 18 1 1 1 1 9	Born in United States: Arkansas Illinois Indiana Iowa Massachusetts Michigan Minesota Misouri Montana Nebraska New Jersey New York North Dakota Ohio Pennsylvania South Dakota Washington Wisconsin Total born in United States Total foreign born.	2 1 1 2 2 2 3 8 2 2 2 2 2 2 3 3 8 2 2 2 3 3 1 2 2 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
		Total	849

TABLE IV.—SHOWING SOCIAL AND DOMESTIC RELATIONS OF INMATES AD-MITTED TO THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1914—BASED ON "ORIGINAL ADMIS-SIONS" AND THOSE "TRANSFERRED FROM OTHER INSTITUTIONS."

Both parents living	24 89	Parents both dead	11 5
Foster parents		Total	849

TABLE V-SHOWING THE DEPARTMENT IN WHICH THE INMATES WERE EMPLOYED-BASED ON THE NUMBER PRESENT ON JUNE 30, 1914.

Employment.	No.	Employment.	No.
Bakery Boys' dining room. Carpenter shop Cottage chore boys. Engine room Garden Laundry Main dining room. Main kitchen Office boys Paint and blacksmith shop. Printing office Reception room.	17 2 94 10 50 13 3 5 2 7	Schoolroom squad Sewing room Shoeshop Sloyd, 1st and 4th sessions Squad, general Stock barn Store Superintendent's housework Tailor shop Treams Yard squad Total	15 44 11 12 1 2 34 10 16

Total. TABLE VI.—SHOWING THE PARTICULAR OFFENSE: AGE WHEN COMMITTED: AND COUNTY COMMITTED BY, OF BOYS AD-MITTED TO THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914— BASED ON "ORIGINAL ADMISSIONS" AND THOSE "TRANSTERRED FROM OTHER INSTITUTIONS." ፧ : IT years. : :01 Age of boys when committed. 16 years. : 5: : ID Years. : 14 years. _ H # 81 H : 20 ----13 years. :6-12 years. :01 ە: : : : 63 -Il years. ်က 10 years. : ፧ : : ಀ 9 years ፧ : : : S years. : : : 00 : : : : : : -- **6** 8 - 2 94 CH 4 C 7810.L : : : : Vagrancy. Trusney : : : : : : : ፥ : : : : the presence of a girl :: : : : : : : Lascivious behavior in Larceny : : 80 Indecent libertles with a female child. : : 80 80 FF : Incorrigibility, --86 21-0 : : Horse stealing. Offenses. : : : : : : Grand larceny. : : : : ፧ : : : : : ፥ Kornication. : : : FOIRGEA. : : :01 Dellnquency. weapons. : Oarrying concealed : : :00 Burglary. Blackmall. : : : ፧ : : : ፧ Attempted rape. to murder. <u>'</u> : : : : : : : Assault with intent : Assault. Columbia Crawford Bayfleld Ohippewa..... Counties. Green Lake Jackson Eau Claire Douglas Florence Sarron Adams 3rown Grant Dane

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TABLE VII.—SHOWING SUMMARY OF THE INMATE POPULATION AT THE WIS-CONSIN INDUSTRIAL SCHOOL FOR BOYS SINCE THE OPENING OF THE IN-STITUTION TO JUNE 80, 1914.

For the year	C	No. om- itted.	rom be-		o. rned.	selved year.	No	t close year.	of	nber
ending—	Boys.	Girls.	Total from ginning.	Boys.	Girls.	Total received during year.	Boys.	Girls.	Total.	Whole number
Dec. 31, 1800. Sept. 30, 1861. Sept. 30, 1861. Sept. 30, 1863. Sept. 30, 1864. Sept. 30, 1866. Sept. 30, 1866. Sept. 30, 1866. Sept. 30, 1866. Sept. 30, 1866. Sept. 30, 1870. Sept. 30, 1870. Sept. 30, 1871. Sept. 30, 1871. Sept. 30, 1871. Sept. 30, 1873. Sept. 30, 1874. Sept. 30, 1875. Sept. 30, 1875. Sept. 30, 1876. Sept. 30, 1877. Sept. 30, 1878. Sept. 30, 1878. Sept. 30, 1878. Sept. 30, 1878. Sept. 30, 1879. Sept. 30, 1899. Sept. 30, 1884. Sept. 30, 1884. Sept. 30, 1885. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1887. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1886. Sept. 30, 1896. Sept. 30, 1901. June 30, 1904. June 30, 1904. June 30, 1904. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1911.	33 34 34 35 36 36 38 36 38 36 38 36 38 36 38 36 36 38 36 36 38 36 36 36 36 36 36 36 36 36 36 36 36 36	7 7 8 10 9 22 2 2 3 4	440 81 1163 246 853 400 468 8521 584 698 973 1,075 1,576 1,693 1,295 1,576 1,693 1,295 2,074 2,187 2,187 2,187 2,187 2,187 2,187 3,159 2,878 3,159 3,159 3,159 3,159 3,159 4,101 4,407 4,541 4,541 4,573 5,596 6,485 6,320 6,485 6,485 6,485 6,485 6,485 6,485 6,485	1 4 4 4 14 5 5 8 8 8 13 12 8 10 5 5 7 8 8 6 6 7 7 13 17 15 13 26 30	3 8 11 5 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	118 96 96 103 120 97 127 133 142 164 175 198 188 197 224 239	283 855 511 134 143 143 143 149 163 2281 301 318 304 431 431 431 431 431 431 431 43		40 40 55 72 187 156 131 163 176 208 239	400 811 800 88 81 800 88 81 800 88 81 800 88 81 800 88 81 800 800

THE TAILOR SHOP-WISCONSIN INDUSTRIAL SCHOOL FOR BOYS-WAURESHA.

'TABLE VIII—SHOWING STATISTICS OF INMATES PLACED ON PAROLE FROM THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1912.*

	For year ending June 30, 1911.	For year ending June 30, 1912.
Number of boys on parole at begining of fiscal year Number of boys paroled, but returned to institution before fiscal year closed		646 24 197
Totals	845	867
Number of boys receiving final discharge while on parole Number of boys returned to the Industrial School Number of boys who joined the United States Army or Navy	52	84 77
while out on parole	11	14
Number of boys sentenced by the courts to some penal insti- tution Number of boys died while on parole.	16	7
Number of boys on parole at end of fiscal year	646	680
Totals	845	867

^{*}The statistics showing the operation of the parole law at this institution were not included in former blennial reports. For that reason the statistics for the years 1911 and 1912 are included here.

TABLE IX.—SHOWING THE NUMBER WHO VIOLATED THEIR PAROLE FROM THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS AND WERE RETURNED TO THE INSTITUTION DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1912,*
AND THE CAUSES FOR THEIR RETURN.

	For year ending June 30, 1911.	For year ending June 30, 1912.
Attemoting to wreck street car. Bumming and vagrancy. Burglarizing officer's room before being paroled. Burglary Carrying concealed weapons. Defacing public property. General unreliability Highway robbery Incorrigibility Indecent liberties with girls. Larceoy Leaving home or place assigned. Returned for transfer and held for dealing in tobacco. Sickness Sodomy with domestic animals. Truancy Totals	5 1 2 1 1 3 5 2 12 16 1 1 1	10 8 1 1 1 4 1 7 1 29 15

^{*} See note after Table VIII.

TABLE X.—SHOWING STATISTICS OF INMATES PLACED ON PAROLE FROM THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

	For year ending June 80, 1913.	For year ending June 80, 1914.
Number of boys on parole at beginning of fiscal year Number of boys paroled during fiscal year		651 259
Totals	878	910
Number of boys receiving final discharge while on parole Number of boys returned to the Industrial School for viola- tion of parole Number of boys returned to the Industrial School for trans- fer to other places	60 12	169 ⁻ 85 22
Number of boys transferred to Wisconsin State Reformatory without being returned to this institution	2	1 2 1 680
Totals	878	910

TABLE XI.—SHOWING THE NUMBER WHO VIOLATED THEIR PAROLE FROM THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS AND WERE RETURNED TO THE INSTITUTION DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1914, AND THE OAUSES FOR THEIR RETURN.

	For year ending June 80, 1918.	For year ending June 30, 1914.
Assault Bumming and vagrancy Burglary Carrying concealed weapons. Disorderly conduct Drunk and disorderly. Forgery General unreliability Horse stealing Incorrighility Indecent liberties with girls. Lareny Laziness Leaving home or place assigned. Obtaining money under false pretenses. Receiving stolen property Returned after serving sentence in Wisconsin State Reformatory Sickness Voluntary return	5 6 4 4	3 4 8 1 1 11 2 22 17 1 1 2 2 2
Totals	60	86

E D : 14

DORMITORY, COTTAGE NO. 8-WISCONSIN INDUSTRIAL SCHOOL FOR BOYS-WAUKESHA.

TABLE XII.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD; AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year endi		For year endin 80, 1914	
Farm products.	Quantity.	Value.	Quantity.	Value.
	1			
Transferred to the "Subsistence Account":				
Apples	Bu. 1114	\$12 13	Bu. 85 Bu. 7	\$85 10 7 50
Asparagus	Bu. 57%	57 25	Bu. 1814	18 50
Beef greens	Lbs. 4,751 Bu. 3½	582 11 1 70	Lbs. 6,108 Bu. 85	729 88 21 50
Beets		145 07	Bu. 40	24 70
Carrots	Heads 4,887 Bu. 184%	149 58 110 85	Heads 2,530 Bu. 2081/2	76 46 128 40
Oauliflower	Heads 329	14 20	Heads 28	1 16
Oelery	Bunches 2,170	116 62	Bunches 1,026	106 90
Oelery root	Qts. 16	2 40	Doz. 6	2 40
Ohickens	Lbs. 470	84 60	Lbs. 108	18 54
Corn, sweet	Doz. 255 Bu. 681/2	17 85 87 6 8	Doz. 8841/2 Bu. 87	64 36 79 00
Ourrants	Bu. 34 Bu. 1	51 00 75	Bu. 211/2	68 60
Dill	Bu. 1 Doz. 1.688	261 57	Doz. 1,871	322 58
Egg plants			No. 8	30
Gooseberries	Bu. 10	20 00	Qts. 80	8 00
Grapes	Bu. 11/2 Bu. 13	2 25 9 75	Bu. 84%	69 50
Kohlrabi	Bu. 411/4	30 94	Bu. 66	33 95
Lettuce	Bu. 79%	22 52	Bu. 1931/4 Doz. 121/2	88 58 7 50
Melons, water			No. 9	1 80
Milk Onions, green	Qts. 146,924 Bu. 811/2	5,876 96 30 25	Qts. 180,884 Bu. 931/4	7,285 36 75 98
Onions, ripe	Bu. 117%	87 94	Bu. 931/2 Bu. 1161/4	120 25
Parsnips	Bu. 288	177 40	Bu. 751/2	44 90
Peas, green	Bu. 851/4 Doz. 21/2	36 15 38	Bu. 44	47 60
Pieplant	Bu. 1161/4	37 36	Bu. 961/2	31 08
Plums	Bu, 1½	1 50	Bu. 36 Bu. 40	71 50 40 00
Pork	Lbs. 4,823	482 30	Lbs. 8,287	339 90
Potatoes	Bu. 384%	157 08	Bu. 1,610	1.116 00
Pumpkins	No. 40	2 00 16 28	No. 152	7 60 15 40
Radishes	Bu. 27½ Qts. 112	17 92	Bu. 27½ Qts. 411	49 82
Salsify			Bu. 8	2 25
Spinach Squash, hubbard	Bu. 42	10 50 18 00	Bu. 89	9 75 54 80
Squash, summer	No. 124	15 00	No. 548 No. 124	6 20
Strawberries	Qts. 1,629	162 90	Qts. 1,882	138 20
Swiss chard	Bu. 61	15 25	Bu. 50	10 00
Tomatoes, green	Bu. 91/4 Bu. 62	7 30 30 90	Bu. 9 Bu. 3031/2	6 15 136 58
Turnips	Bu. 83%	25 16	Bu. 88	48 26
Veal	Lbs. 1,388	173 73	Lbs. 1,825	259 24

TABLE XII—Concluded. SHOWING THE QUANTITY AND VALUE OF FARM PROD-UCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PROD-UCTS SOLD; AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE: 80, 1914.

Farm products.	For year ending June 80, 1913.		For year ending June 30, 1914.	
	Quantity.	Value.	Quantity.	Value.
Vegetable oysters			Bu. 11/2	75
Totals		\$9,143 08	•••••	\$11,727 18
Sold: Alfalfa seed		\$28 00 15 00	No. 1 Lbs. 475.65 No. 8	
Celery plants		50	Bu. 532/7 No. 8 No. 9 Lbs. 543	164 00 75 00 6 60 68 80
Miscellaneous		80 1 96	(LDS. 040	15
Pigs Tomatoes	No. 69	196 00	No. 21 Bu. 19	55 75 8 00
Totals	••••••	\$480 10	••••••	\$659 25
Other cash receipts credited to "Barn, Farm and Gar- den Account": Refunds				\$33 00
Totals				\$39 00
Summary: Total transferred to "Subsistence Account" Total amount of farm prod-		\$9,143 08		\$11,727 18
ucts sold	••••••		· • • • • • • • • • • • • • • • • • • •	659 25 83 00
den Account"		\$9,623 18	••••••	\$12,419 48



BOYS' DINING ROOM-WISCONSIN INDUSTRIAL SCHOOL FOR BOYS-WAUKESHA.

TABLE XIII.—SHOWING OTHER FARM PRODUCTS RAISED AT THE INSTITUTION FARM NOT INCLUDED IN TABLE XII.

	For	year endin 80, 1913.		For	year endi 80, 1914	
Farm products.	Quar	ntity.	Value.	Quar	itity.	Value.
Alfalfa	Tons	60	\$900 00			
Barley	Bu. Bu.	224	179 20 550 00	Bu.		\$1,964 00
Cornstalks		1,000	400 00	Tons	8,053 50	250 00
Ensilage		265	1,325 00	Tons	410	2,050 00
Нау	Tons	100	1,500 00	Tons	225	8,875 00
Dats	Bu.	2,508	1,008 20	Bu.	8,580	1,412 00
Вуе	Bu.	280	210 00	Bu.	50	87 50
Soy beans		15	120 00	Tons	80	240 00
Sugar cane	Tons	30	150 00		••••••	
Straw	Tons	50	250 00	Tons	60	800 00
Totals			86,587 40			\$9,628 50

WISCONSTN INDUSTRIAL SOHOOL FOR BOYS FOR THE FISOAL YEAR ENDING JUNE 30, 1918. THE TABLE XIV. -STATEMENT OF CURRENT EXPENSES AT

1,428 58 **76** 83 888. 88. 80. 80. 80. 80. 80. 80. 8,425 70 Net ex-penditures for the year. 25 963 2 だたる 82882 28 8 6,488 1,887 8 22222 8 3 :3 . Galned. \$6,198 1 19,783 46 28228 a 88228 82822 8 223 38 ţ Total. 1,140 17,010 2,778 2,778 2,830 1,328 6,724 6,086 3,100 2,748 8 8,890 8,890 Transfer-red from this ac-count dur-ing the year. 1,177 34 8888 :8 22 22 39 :12 8 :8 5,875 \$0,216 1,856 **₹**% 200 : 13 Celved on this ac-count dur-ing the year. 150 95 24 45 3.3 75 \$480 10 :88 ង \$ 9 88 28 88 ᄧᅂ 8 Inventory June 30, 1913. 16,940 29 288 Ξ × 328 33333 238 :18 :8 ತ 17,781 9,430 1,130 . 1,280 1,571 235 1,800 8,873 2,830 1,323 6,014 191 2,910 14.084 3 8 225283 28883 22482 22 #**2**5 32 28883 21,284 14,060 1,680 Total. 82.00 61.00 9,812 8,893 3,077 81 83 3 300,947 6,199 3,650 1,548 7,867 884 1,864 8 84 84 Transfer-red to this 8,912 00 ::::::: 1,791 18 account during the year. នង \$ 5888 3 88 \$ 50 m 80 z 8 558833 28888 ಜಹಡ をマニとな ₹8 Disburse-ments during the year. := 8 :₽ 2,078 1,449 88 88 6 88258 88 \$ 82 88 Inventory June 30, 1912. 230 90 :⊌ **8**28 80 08 222 :12 88288 :8 884 8 1,120 1,066 1,066 16,110 8,778 1,486 8,710 1,177 15,276 2,917 1.000 13, 298 2,858 1,308 1,826 6,187 8 Engines and bollers. Fire apparatus
Freight and express Furniture Gas and other lights Hides and pelts House furnishings Scraps Since shop Barn, farm and garden..... Drug and medical department...... Library
Machinery and tools
Masses of instruction
Missellaneous Officers' expenses graph Real estate, including buildings Repairs and renewals. Classification of items Amusements Purniture decounts Laundry graph Clothing Fuel

Subalstence 1,009 02 Wages and salaries	1,608 02	15,946 12 38,064 47	9,143 08	26,007 17 33,064 47	1,608 02 15,946 12 9,143 08 26,007 17 1,118 74 85,064 47 1,118 74	167 8 8 8 8	\$	1,875 04 8 30	88 68 1,576 04 24,722 18	24,725 13 83,046 17
Totals Totals \$18,689 54 \$87,336 53 \$18,681 38 \$660,897 45 \$461,192 69 \$1,627 90 \$19,504 04 \$482,324 63	\$454,889 54	\$87,396 53	\$18,681 38	\$500,897 45 482,324 63	99 261,194	\$1,627 90	\$19,504 04	89 755° 7874	\$6,886 96 \$84,968 77 6,886 96	484,968.77 6,386.96
Less discounts and other credits		228 44		\$78,572 82						\$78,572 82
		\$87,098 00								
State for printing		1 02						1 02		1 08
*Net disbursements for current expenses. \$87,069 11 \$78,578 84		\$87,000 11								\$78,578 84

17-S. B. C.

This item includes the amounts paid to the state insurance fund for the fiscal years 1912 and also 1913. The charge for insurance for the fiscal year rading June 30, 1912.

1912 was not actually deducted by the Seretary of State until after the close of the fiscal year ending June 30, 1912.

1912 The amounts green in the second column are the total amounts paid out during the year for running the institution, including repairs and renewals of property. Disbursements for new buildings or other permanent improvements are not included. For a statement of these latter disbursements are "Statement of Special Appropriation Funds" in Table XX.

1912 The amounts green where has a statement of the permanents are not included. The complete details of the financial statistics given in the above table are on file in the office of the State Board of Control.

TABLE XV.—STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS FOR THE FISCAL YEAR ENDING JUNE 39, 1914.

Classification of items.	Inventory June 30, 1913.	Disburse- ments during the year.	Transferred to this account during the year.	, Total.	Inventory June 30, 1914.	Refunds credited to this account during year.	Transfer- red from this ac- count dur- ing the year.	Total.	Gained.	Net ex- penditures for the year.
Operation Expenditures: Amusements Barn, farm, and garden Clothing Discounts Drug and medical department.	\$454 10 17,781 96 9,430 80 236 00	\$277 73 4,690 67 3,296 81 10 89 786 98	\$341 70 2,206 86	\$731 83 22,734 33 14,982 96 1,021 93	\$359 42 19,873 16 8,857 46	00 888 **	\$11,736 27 153 18 75	\$359 42 30,642 43 8,867 46 133 13 200 75	\$7,858 10 142 27	6,075 50 821 18
Elopers Engines and bollers Fire and boller insurance Fire apparatus Fire apparatus Freight and express	14,094 11	286 19 592 24 519 80 178 39 6 17	28	206 19 14,676 85 519 80 840 64 6 17	13,948 48		\$	13,944 87		206 19 782 48 519 90 82 89 6 17
Fuel Furniture Gas and other lights Hunce furnishings Laundry	1,890 50 8,879 04 1,139 86 16,949 89 2,830 54	8,002 54 582 28 888 20 3,255 97 648 21	961 37 1,500 00 1,858 50	9,898 04 10,422 69 3,083 06 21,564 36 3,478 75	1,408 f8 10,395 81 1,079 25 19,064 15 2,888 64	98 -#	1,507 75	2,911 78 10,395 81 1,083 80 19,064 15 2,888 64		6,981 31 26,888 1,949 17 2,510 21 590 11
in Intery and tools Machinery and tools Machinery and tools Machiners of Machineous Officellancous	1,828 56 1,724 32 6,014 58 191 85	261 46 65 03 475 78 683 56 181 93		1,586 02 1,789 35 6,490 36 875 41 181 98	1,194 35 1,699 28 5,894 48 137 00		38 24	1,194 35 1,609 28 5,932 72 127 00		38 25 25 25 25 25 25 25 25 25 25 25 25 25
Printing office Stationery, and tele- Printing, postage, stationery, and tele- graph Real estate, including buildings	2,910 04 1,260 00 869,847 78	253 35	56,805 46	3,163 30 2,217 60 426,663 24	2,831 23 1,110 26 426,658 24	8 9	60 22	2,900 45 1,110 26 426,653 24		1,107 84

Shoe shop Substitution	802 86 1,118 74	2,067 99	11,727 18	2,960 54 27,775 08	808 7 22 08		2,224 25	8,068 00 722 19	132 46	27,052 80
Wages and salaries		38,888 30		08 388'78		1 50	100 00	101 50		84,780 89
Totals	\$459,020 97	\$78,226 24	\$74,900 56	\$612,747 77 584,825 BE	\$518,963 72	\$108 08	\$15,761 72	\$634,823 52	\$8,139 83	86,067 08 8,182 83
Less discounts and other credits		172 06		\$77,924.25						\$77,924.25
Amount deducted by the Secretary of State for printing		\$78,054 19 18 18	:							18 18
Net disbursements for operation.		\$78,072 87								\$77,942 43
Repairs and Maintenance Ex- Penditures Repairs and renewals.	\$1,571 72	\$6,110 58		08 289'.1\$	11,694,17	\$198.35	\$3,301 90 21 02	\$5,195 02	20 128	\$2 ,487 28
Totals	\$1,671 72	\$6,110 58		\$7,682 30 5,216 04	\$1,694.77	\$198 36	83,322 92	\$5,216 04	\$21.08	\$2,487 28 21 02
Less discounts and other credits		23		\$2,466.26						\$2,466 26
Net disbursements for repairs and maintenance app.094 99 Net expenditures for repairs and maintenance		66 160°C							22,408 28	\$2,406.26
eration and re-		\$84,157 86		\$66,157.86					69 809 088	69 907 908

See note at end of Table XVI in regard to "Cash Receipts" showing the change in method of accounting used for the fiscal year ending June 30, 1914, from that used in former years.

Note: The per capita cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and maintenance" was \$4.00.

TABLE XVI.—STATEMENT OF CASH RECEIPTS AT THE WISCONSIN INDUS-TRIAL SCHOOL FOR BOYS FOR THE FISOAL YEAR ENDING JUNE 80, 1914.

Cassification of items.	Total remit- ted to State Treasuren		Refunds credited to Opera- tion Fund.	Refunds credited to Repairs and Mainte- nance Fund
Barn, farm and garden	57 80 4 85 71 09	\$659 25 57 80	\$33 00 4 36	
House furnishings Means of instruction	8 00	7 73 8 00 174 76 8 00	69 22	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Repairs and renewals	217 75 28 76	19 40 28 76 30 75	09 22	\$196 85
Wages and salaries Totals	1 50 \$1,361 97°	\$1,055 54	1 50 \$108 08	\$198.35

Notes: * Total cash receipts remitted to State Treasurer as shown by books of State Board of Control.

Total cash receipts remitted to State Treasurer as shown by books

871 95

This apparent discrepancy of \$71.95 is due to the fact that this amount was received at the institution June 26, 1914. It was remitted to the State Treasurer, but did not reach him until after the close of the fiscal year and was entered on his books as re-

reach him until after the close of the fiscal year and was entered on his books as received July 1, 1914.

In addition to the cash receipts shown in the above table, the sum of \$19,851.63 was paid into the state treasury during the fiscal year by different counties as special charges for boys committed to the Wisconsin Industrial School for Boys. This amount was credited to the General Fund of the state instead of being added to the appropriation of this institution as was done prior to July 1, 1913.

of this institution as was done prior to July 1, 1913.

The special charges against counties for the fiscal year ending June 30, 1914, will not be paid into the state treasury until the countles settle with the state treasurer some time in February or March, 1915. The total amount due the state for care of immates at the Wisconsin Industrial School for Boys to be paid at that time is \$20, 646.23.

The 1913 Legislature provided that after July 1, 1913, all cash receipts, including the receipts from the various countles for the care of immates, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "Gemeral Pund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years.

In making the appropriations for the bennial period July 1, 1913, to June 30, 1915. (Chapter 669, Laws of 1913), the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund."

The only changes in the method of accounting for the fiscal year ending June 30, 1914.

and Maintenance Fund."

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and renewals," shown in Table XIV, was taken out of Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures." The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund."

TABLE XVII.—STATEMENT OF THE OURRENT EXPENSE FUND AT THE WIS-CONSIN INDUSTRIAL SCHOOL FOR BOYS FOR THE FISCAL YEAR ENDING JUNE 30, 1915.

June 30 June 30		\$97,099 11	
June 30	boilers'' Deficit in fund\$8,217 45		
	Balance in hands of steward 253 85 Net deficit in fund		7.963 60
June 30	Net deficit in fund	\$91,011 11	7,963 60 \$91,011 11

^{*} This amount was originally charged to "Cottage, Refectory, Schoolhouse, Etc., Fund" through error. The correction was made by crediting the above named special fund and charging the "Current Expense Fund."

TABLE XVIII.—STATEMENT OF THE OPERATION FUND AT THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Tule 1	Deficit in fund	\$7,968 60	ļ
	Appropriation, Chapter 701, Laws of 1918		
	Appropriation, Chapter 659, Laws of 1913—Sec-		\$0,000 00
•	tion 172-67.30, R. S. 1913		91,479 00
1914			l .
June 30	Refunds during fiscal year credited to "Opera- tion Fund"		108 08
June 30	Disbursed from the "Operation Fund" during fiscal year		
June 30	Balance of fund in state treasury\$11,297 26		
June 30	Balance of fund in hands of steward. 253 85	11,561 11	
		\$97,587 08	\$97,587 08
		<u> </u>	

TABLE XIX.—STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE WIS-CONSIN INDUSTRIAL SCHOOL FOR BOYS FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

(Appropriation, Chapter 659, Laws of 1913. Section 172-67.31 R. S. 1913)

1914 Mar. 1 June 30 June 80	Appropriation Appropriation Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year Balance of fund in state treasury	\$6,084 99 10,383 36	
		\$16,468 85	\$16,468 85

TABLE XX.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE WIS-CONSIN INDUSTRIAL SCHOOL FOR BOYS FOR THE BIENNIAL PERIOD END-ING JUNE 30, 1914.

Front and Farm Fences Fund. (Appropriation, Chapter 294, Laws of 1899.)

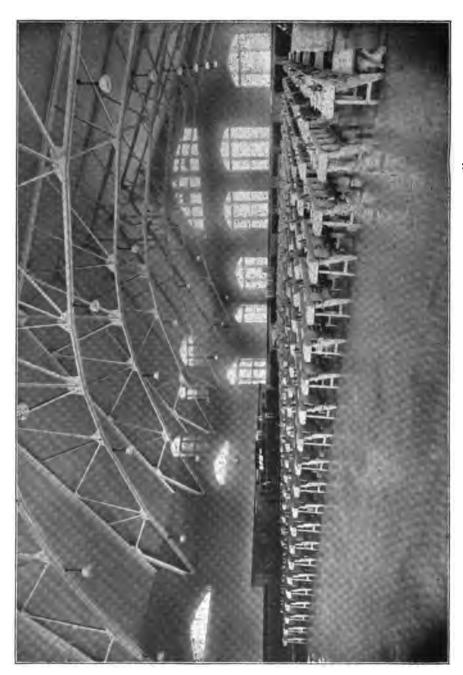
July 1 Balance of	of fund in state treasury	7 9
June 30 Disbursed	from this fund during fiscal year \$108 39	••••
	\$827 96 \$32	7 9
July 1 Balance o	of fund in state treasury	9 57
	from this fund during fiscal year \$97 55	••••
	\$219 57 \$21	9 57

Cottage, Refectory, Schoolhouse, Etc., Fund. (Appropriation, Chapter 585, Laws of 1911.)

1912		1	
July 1 1913	Balance of fund in state treasury		\$47,372 84
June 30 June 20	Refunds during fiscal year credited to this fund Transferred from "Operation Fund"—see note		81 00
	at end of Table XVII		8,912 00
June 30			
June 30	Balance of fund in state treasury	5,976 68	
		\$51,315 84	\$51,815 84
1918 July 1	Balance of fund in state treasury		\$5,976 68
Sept. 30	fiscal year	\$ 5,976 63	
		\$5,976 68	\$5,976 68

Silos, Cisterns, Greenhouse, Icb Plant, Superintendent's Cottage, Etc., Fund.
(Appropriation, Chapter 659, Laws of 1913—Section 173—67.32 R. S. 1913.)

1913 July 1	Appropriation		\$16,800 00
1914 June 80 June 80	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$9,569 97 7,281 08	*************
		\$16,800 00	\$16,800 00



SIXTEENTH BIENNIAL REPORT

OF THE

WISCONSIN STATE PRISON

LOCATED AT WAUPUN

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS.

REV. DANIEL WOODWARD
R. M. COLESDeputy Warden
GUY S. TAFTAssistant Deputy Warden
H. C. McCLUSKEY
G. A. BENSON
B. P. KRAMERAssistant Record Clerk and Stenographer
F. I. DRAKE, M. D
REV. S. J. DOWLING
REV. A. G. WILSON
MRS. M. H. SCHILLINGMatron Women's Prison
JOSEPH M. SEIBELParole Agent
T. P. CONNORSuperintendent of Twine Plant
G. B. FISHERFarm Superintendent
RUDOLPH SCHMUTZ
W. A. BAYLEYStorekeeper



DINING ROOM AND NEW CELL WING IN COURSE OF CONSTRUCTION—WISCONSIN STATE PHISON—WAIPIN.

WARDEN'S REPORT.

WAUPUN, Wis., July 1, 1914.

To the Honorable State Board of Control of Wisconsin:

Lady and Gentlemen:—I have the honor to submit herewith, for your consideration, my second biennial report of the Wisconsin State Prison. This is the Sixteenth Biennial Report of the institution, covering the period from July first, nineteen twelve, to June thirtieth, nineteen fourteen. I trust this report, together with the attached report of the Prison Physician, Dr. Frank I. Drake, and the statistical statements from the various departments will furnish your Board with the necessary information upon which to anticipate the requirements of this institution in your recommendations to the next Legislature.

The past biennial period has been one of marked success in every department. During the two years, there was one attempted escape from our stone quarry, with the result that the man was captured the next day, six miles from the prison and returned to complete his sentence, with the loss of good time and the probable conviction and a second term on the chargé of attempting to make his escape. There was another man who escaped from an officer, while out on a court order as a witness but this man was also recaptured and returned to prison, thus closing the period without a successful escape from the institution. I may also state in this connection that we have been able to maintain good discipline, without any confusion, attempted uprising or the use of harsh treatment.

With an average population of seven hundred and thirty-six inmates, there has been the general feeling that the administration was attempting to give each man a "square deal."

MORAL AND EDUCATIONAL WORK.

We have a regularly appointed Chaplain, who under the direction of the Warden, has charge of a part of the church services, superintends the school, is in charge of the mail and library departments, is instructor of the band, orchestra and choir and cares for the lines of religious and educational work in the institution. We also have an Assistant Chaplain to care for the above work in the absence of the Chaplain.

The Chapel services are arranged to properly care for inmates of the various creeds, the first Sunday in each month is Lutheran Sunday, with the service conducted by a Lutheran clergyman, the second Sunday is Evangelical Protestant Sunday, with the service in charge of a clergyman from one of those denominations. The fourth Sunday is Catholic Sunday with a full service of that church. The third and fifth Sundays are left open for concerts or special addresses. The attendance at Chapel and all religious service is voluntary on the part of the inmates. We have an average attendance at Chapel of about five hundred. I have never offered prayer, read the Scriptures, preached or taken any other parts of the religious work of the institution since I was appointed to the wardenship more than three years ago, it being my opinion, that the man who administers discipline cannot at the same time perform the work of a chaplain in a prison. I often address the inmates, but such addresses are always from the viewpoint of the Warden.

We have this year installed a full moving picture and stereoptican outfit and a victrola to assist in presenting instructive entertainments.

We subscribe for three hundred standard magazines, keeping the issues for two consecutive months in circulation, thereby having a total of six hundred magazines of the best type in distribution among the inmates constantly.

We have more than three thousand books in our library, from which all of the inmates have opportunity to select such lines of reading matter as they choose. About seventy per cent of our inmates read magazines and about twenty per cent read the books from the library. Of course, added to the above is the large number of magazines, newspapers and books received by individual inmates by subscriptions or through their friends. In this connection, I would recommend that the Warden be authorized to select a dozen of the standard daily newspapers of Wisconsin, Chicago and Minneapolis, permitting such inmates as cared to do so, to subscribe for them and pass the papers thus admitted through our library department daily.

You will note that with a limited number of daily papers it would be a very easy matter to properly censor them and at the same time give our inmates the information of the daily press.

It is my opinion that it is not only helpful for the inmates to have the daily papers to pass their leisure time but as a matter of instruction in enabling them to keep informed of the events current in the world, such newspapers should be admitted.

Our school had an enrollment of over two hundred last year, the common school branches up to the eighth grade being taught. We have also attempted to conduct two music classes the past two years and will continue that work this year.

With the extension of the Honor System and the employment of a very large number of men outside the walls, many of whom live in camps and do not return to the institution at all, the number in attendance at school this year will be much smaller.

It is the opinion of the Deputy Warden and myself that none who will be benefited by attending school, should be taken out and thus

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The Waupun-Chester road before improvement. Picture taken in the spring of 1914. THE FIRST ROAD BUILT BY CONVICT LABOR IN WISCONSIN.



THE FIRST ROAD BUILT BY CONVICT LABOR IN WISCONSIN.

The Waupun-Chester road after being graded and surfaced with a 15 foot limestone macadam. The labor on this road was performed by convirts from the Wisconsin State Prison. The engineering and technical details of construction were in charge of the Wisconsin Highway Commission. The operation and control of the prisoners was under the supervision of the State Board of Control of Wisconsin.

interfere with the real efficiency of the school work. Our school year has been increased from six to nine months and the work of that department has proven of great value to illiterate inmates.

Such inmates as care to do so are permitted to take correspondence courses of study at their own expense.

In nineteen thirteen, we installed a small printing plant with full equipment necessary to care for the institutional work. The plant has proved to be a fine investment, both as a matter of getting blanks, circular letters, etc. out on short notice and as a money saving proposition. The plant is also of great value as a trade school to young men who have that line of work in mind as a future occupation.

I would strongly recommend that a regular prison paper be published covering about the same field as that covered by other prison papers. I believe such a publication would be of great value as a medium for the exchange of thought, would be a fine line of training, and would place us abreast of other progressive prisons in this regard.

THE HONOR SYSTEM.

In March, nineteen twelve, your Board authorized the installation of the Honor System in this institution and on April first of that year, I dismissed the armed guards from the prison farm and elsewhere outside the walls of the prison and placed the men on their honor. The farmers and other men of the Honor Roll labor under the direction of a superintendent with all the liberties of the average farm hand. These men leave the institution at five o'clock in the morning unguarded, labor all day unguarded, and return to the institution at seven or eight o'clock in the evening unguarded. The results have been most satisfactory to all concerned. We have saved the salaries of two guards on the farm and of officers in other lines of outside work, and at the same time have secured better results in both service and cooperation. During the nearly two and one-half years there has not been an attempt to escape or other serious infraction of the rules. And best of all, is the fact that the Honor System brings out the best there is in a man, prepares him to take his place in society again, re-enthrones self-respect and is a reasonable guarantee to the public that the man can be trusted. There has also been the result that of the more than three hundred men who have been placed on their honor, but one has come back to the institution as a "repeater", proving the lasting benefit of such treatment and training.

After operating the Honor System for more than two years to the perfect satisfaction of all concerned, this season the privileges of that line of prison reform have been extended to a very much larger number of men, many of whom are to live in camps.

One camp is to build the Waupun-Chester road and the other camp, located twenty-five miles from the prison is to build the Wisconsin Industrial Home for Women, at Taycheedah, three miles east of the city

of Fond du Lac. About iorty or fifty men are to be employed in each camp under the supervision of a superintendent and his assistant. The men are selected by the Warden and after taking the oath of honor, are placed on the Honor Roll. When a man makes application to be given outside work on his honor, the Warden goes carefully over the case with the applicant in an interview and takes a record of information for his files.

The information so obtained is followed up by the Warden writing letters of inquiry to Judges, District Attorneys, business and professional men and to friends and relatives. Added to all the above, the Warden secures from the Record Clerk any additional facts of information relative to former convictions, etc., together with a record of the applicant's deportment while an inmate of this institution. It is my opinion, that the above lines of precaution, together with the Warden's personal contact and acquaintance with the men, have given our Honor Roll a record which is unsurpassed in all this line of prison reform.

It is my opinion, that the Honor System should be extended to fifty per cent of our men, and that in place of building up large state industries, or continuing the contract system, the better class of our population should be taken out into camps for road building, ranch farming and constructional work.

Colorado has utilized as high as sixty-eight per cent of its convicts in road building and ranch farming during the past five years and as a result has a thousand miles of fine roads built by that labor and has been able to make a fine showing on their ranch farms. All this has been accomplished by the Honor System in the Colorado prison and with right laws and good supervision I am convinced a like showing could be made in Wisconsin. True our climate is not as favorable, but we can use three hundred and fifty to four hundred men from our prison to good advantage in road building, farming and constructional work during eight or nine months of the year and then transfer them to the state lands to clear up farm lands or prepare material for building purposes.

In such a move, the twine plant and other institutional departments will furnish employment for all who must be confined behind the bars, the state will be saved the expense of unnecessary equipment, the inmates will be made to render to the public valuable service, the men themselves will be prepared and taught how to make an honest living and the people in general will come to understand that the accidental criminal is a human being no different from other men except that he made his mistake of crime and has paid the penalty and is now ready to lead the life of an upright citizen.

The Honor System is but an extension of the parole and probation laws, with the same general policy of protecting society and at the same time reforming the individual who has gone wrong.

After several years of successful operation of the parole law, no sane man would say, because ten per cent of men violate their parole





and are brought back to serve the balance of their term behind the bars, that the other ninety per cent should be deprived of the opportunity of making good. Nor would any well informed man say, that because a few men placed on probation betray the confidence reposed in them, the opportunity should be taken from the large number of good citizens who have thus been saved to their families and the industrial world. In a very few years no sane prison management will attempt to operate a penitentiary without the Honor Roll and a well defined policy of operating that system. There is also the "trusty" list, of men who are in a measure on their honor. These men are under the direct supervision of an officer, unarmed, who marches them to their employment, acts as their foremen during the day and returns them to the institution at night. Often men are first tried out as "trusties" and then advanced to the Honor Roll and placed out on the prison farm or in one of the camps. To properly operate the above lines of rational prison reform, we need the Good Time Law, Indeterminate Sentence and Habitual Criminal Laws. In my opinion the man who will go out and render faithful service to the state in road building, constructional work or farming, should as an inducement be given one-third of his time off. That is to say, if a man has ninety days to serve when he is placed outside on his honor, if he abides the rules governing his pledge and renders proper service, he should be legally discharged at the expiration of sixty days.

We should have the indeterminate sentence to safeguard the above regulations and to deter the man from violating his oath of honor. As a matter of definite information to the man, he should know that if his record is good in the institution or while out on his honor or on parole his term will expire when he has served the minimum sentence less all of his good time; and that if he betrays the confidence reposed in him, he will be compelled to serve the maximum sentence imposed by the court.

We need the habitual criminal law as a protection to society and justice to all concerned, to securely house the defective within the walls of a penitentiary or under proper supervision, for it is clear to all careful students of penology, that generally speaking, this class of men have lost the power of self-control and should be treated in a similar way to the present method of treatment of the chronic insane.

I would recommend that your Board urge the next Legislature to pass the three foregoing laws, believing each of them to be very necessary regulations for the proper operation of prison management.

MEDICAL DEPARTMENT.

In our medical department, I believe the inmates are receiving the very best treatment possible with our present equipment. One of the greatest needs in this department is a new hospital building with a much larger capacity. It is true, our per cent of hospital cases is low,

and that at present we are able to give very good care to the pressing cases. But in case a contagious disease broke out in the institution, where could we locate an isolation ward? The facts are we have no provision to care for such cases. There is also the other fact that we have worthy cases in the sick cells every month because we have no room for them in the hospital. We need a new hospital building with additional room and which will then leave the present hospital at our command in cases of contagious diseases or for other special cases and I would recommend an appropriation for that purpose. Our tuberculosis tent was put up and placed in use in November, nineteen twelve. From three to five patients have been housed in this tent night and day, summer and winter, with the fine results that several men have thus come back to health under that line of fresh air treatment. Such patients are on their honor with nothing to prevent them going out into the prison yard, and with no guard except the regular hourly rounds of the night captain, and yet there has not been any serious infraction of the rules or betrayal of the trust reposed in them.

The completion of the Hospital for the Criminal Insane and the transfer to that institution of some of our chronic cases was a great blessing, for this must be an institution of discipline and it is impossible to force insane men to observe the same rules which we are able to insist upon with sane inmates.

As a still further advance in the treatment of our insane, I would recommend that all necessary laws be enacted to permit the immediate transfer, for treatment or observation, of men, who in the opinion of the Prison Physician, are insane. It usually requires three or four weeks, under the present laws, to perfect a transfer, whereas with all necessary laws, the State Board of Control could order the transfer for observation or treatment at once and complete the necessary legal forms later.

CELL Houses.

I am pleased to report that the second new cell house will be ready for occupancy this fall. The two new cell houses contain four hundred modern cells with full equipment of approved type, the best of light, and they are well ventilated. There is but one man to a cell, thus maintaining the best of moral and physical conditions. These new cell wings compare favorably with those of any prison of this or any other country.

I am sorry to report that we are forced to use both of our old cell houses which were built fifty years ago, and which are equipped with the old cell buckets and water jugs. These cell wings are poorly ventilated, the cells very small, and their every appearance that of ages gone.

The inmates quartered in the old cell houses are made as comfortable as possible, but always with the consciousness that human beings cught not to be housed in that way.



WAUPUN-CHESTER ROAD IN PROCESS OF CONSTRUCTION WISCONSIN STATE PRISON,

As soon as the second new cell house is ready for occupancy, I would recommend, that the cell block be taken out of the North Cell House, and that it be transformed into a large dormitory to be occupied by the Honor Men, who are employed on the larm, in the offices and elsewhere about the institution. They could have their reading tables and under restrictions, could converse and enjoy the privilege of sleeping outside of a cell. By such a move, to be an "honor man" would mean something, conditions would be uplifting and the expense of making the change would be almost nothing outside of the labor. This change could be made next winter, without the outlay of state funds and would furnish employment for men after the close of road building and before the opening of the spring work.

I would further recommend, that the old cell block in the South Cell. House be removed and a new cell block, with full modern equipment be installed in that wing. I believe this very desirable change could be made by the outlay of about fifty thousand dollars.

THE WOMEN'S PRISON.

Work in this department is moving in fine shape. We are very much in need of the hospital, kitchen and dining room which were supposed to have been cared for by the appropriation of two years ago, but which proved to be too small to place the necessary building and equipment. I believe, if it is necessary there should be a small additional appropriation made and that not later than next spring constructional work should begin in this department, to the end that one year from now may find us with an up-to-date Women's Prison.

It is true that we have only from seventeen to twenty-eight women in this institution and that some have suggested the advisability of making this a ward or department of the Industrial Home for Women at Taycheedah, but it is my opinion, that public sentiment will insist upon the same separation of our female prisoners as it demands in reference to the Reformatory. It is also apparent that the unfortunate women who become inmates of this institution should have as good treatment and as well arranged quarters as the men.

PRISON FARM.

The Prison Farm is a paying investment for the state, and at the same time furnishes to some of our inmates the very best employment. We have a farm of three hundred acres, located one mile from the institution and just outside of the city limits of Waupun. I wish we had a farm of two thousand acres at this institution, and feel very certain that such an investment would be wise as a means of employment for our men and as a source of income to the state. When individuals can pay large prices for farming land and large wages for farm hands to do the necessary work, it seems to me with good supervision a much larger farm would be a fine investment for this institution.

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This season we have built a fine dairy barn on the prison farm, which with two tile silos, stands out in this community as a model dairy barn. We have a large herd of Holstein cattle, which are a valuable asset to our institutional management, in furnishing milk and some beef for prison use.

The truck gardening, herd of hogs, and general operation of the farm, is a good business proposition. The truck garden has furnished the prison with a iull supply of vegetables, which not only saves the purchase of other food supplies, but is vastly in the interest of the health of the men. The hogs are fed largely on the refuse from the institution, and the pork slaughtered on the farm and used in the institution. Thus it is clear how it is possible to make a prison farm a fine investment for the state, and I recommend the purchase of more land for that purpose.

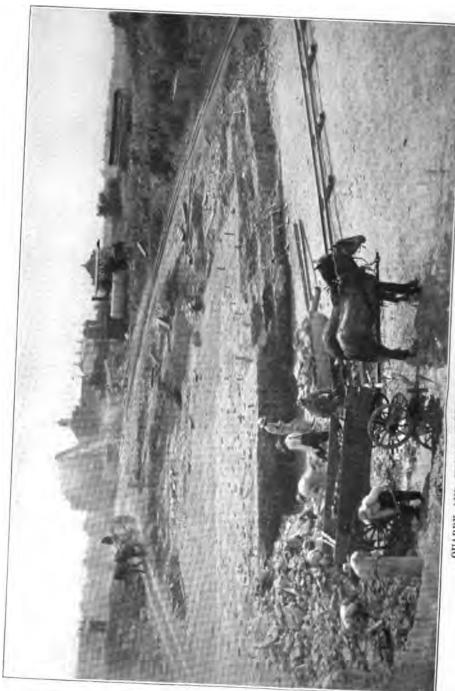
THE TWINE PLANT.

Two years ago there were many doubts in my mind as to the possibility of making the manufacture of binder twine a paying proposition for the state. The fact was pointed out to all concerned, that every state that had gone into the manufacture of twine had sacrificed state money during the first years of such operation. the face of that fact, the farmers of Wisconsin demanded the establishment of the plant. In June, 1912, the installation of the machinery was begun, and in October of that year the first ball of Badger Twine was manufactured. It is thus apparent, that the first year was only about seven months run, and that most of the convict labor thus employed had to be trained. With all the drawbacks with which such an industry must contend in the first years of its existence, we were able to supply the demand only partially, our twine gave full satisfaction and besides making our place in the market, we cleared a little over six thousand dollars. encouraging condition we met, was the fact that the farmers who had demanded the establishment of the plant gave to the industry their fine support. In all this the farmers were wise, for the state plant in all the years to come, will guarantee to them, binder twine at right prices.

The season of nineteen thirteen and fourteen opened under favorable conditions. Badger Twine had made its place on the market and there was a demand for our product beyond the capacity of the plant. The public had come to realize that a twine plant in the State Prison was a very practical enterprise and that its employment was in every way adapted to prison conditions.

This season we have not been able to supply the demand for Badger Twine, and after operating the plant night and day during the summer and making a full year's run, we were compelled to refuse to book a very large number of orders.

We need the second unit to our plant, and I would recommend the



QUARRY AND STONE CRUSHER - WISCONSIN STATE PRISON - WAUPUN,

immediate installation of machinery in the first floor of the manufacturing building. The twine business will show a fine profit this year and it is clear that by doubling the capacity of the plant, the percentage of overhead expense will be cut down making the profit in the years to come still larger. The fine new warehouse is practically completed and ready for use, thus making it possible for the whole manufacturing building to be used for the original purpose. It is also a fact that the first floor of the twine plant is too well-lighted and ventilated to be used for a twine warehouse.

INMATES' COMPENSATION.

Under the well-devised policy there is checked to all inmates employed on constructional work or productive labor a part of their earnings each month as compensation for efficient service and coöperation. In the knitting shops, a task is set by the Warden and all the work turned out after this task is completed is credited to the man. There is in this way checked to the account of the inmates employed in the knitting shops from twelve hundred to eighteen hundred fifty dollars per month.

In the twine plant, inmates are paid on a tonnage basis of the product turned out during regular working hours, with ten cents per hour for overtime during the rush season, when more than the normal output of the mill is needed to supply the demand. There was by this method checked to the inmates \$5,889.17 from the twine industry.

There is a regular wage paid all efficient inmates employed in the regular departmental activities which amounts to about \$1800.00 per month.

All the above earnings are credited to the account of the inmates. One-third of each month's earnings is placed in his spending account and two-thirds in his savings account. The man is permitted to spend the one-third in the purchase of certain articles, while the two-thirds are held to be checked out to his family or retained in the office to be added to his regular state money when he is discharged. This has proved to be very fine regulation, especially in the assistance of needy families for it is a fact, that the wives, children and parents often suffer more while the husband, father or son is in prison than does the man who is convicted of crime. I hope to see the day when the man in prison will be made to support his family, and thus prevent the innocent from suffering. The above regulation is a policy in the right direction and one that should be developed as a part of the general plan of operation.

RECREATION.

There is opportunity for recreation Sunday afternoons, legal holidays and Saturday afternoons, at which times the inmates are marched to the ball park where they are permitted to enjoy associa-

tion with each other. At seasons of the year when the weather will not permit the use of the ball park for recreation, the cell house corridors are used for that purpose. The prison band is always ready with good music for such occasions. The ball park is a large open field within the closure of the new wall and is fitted up for use as a recreation field.

On April first nineteen twelve, the men were first taken out Sunday afternoon and permitted to mingle together and to visit freely. No games are permitted on Sunday afternoon. This form of recreation at once met the great demand for release from the cells on Sunday. Up until this time the men were locked in at twelve o'clock noon on Sunday and were not taken out of their cells until the next morning. The relief from that long stretch of confinement at once resulted in better mental and physical conditions and as a token of their appreciation, the inmates have given the very best coöperation.

In July, nineteen twelve, the baseball game was organized and during that season and the season of nineteen thirteen the men were marched to the park at noon hour to enjoy the game of ball and to visit with each other, having permission to smoke if they so desired. During the two years, the inmates gave the finest coöperation in every way. This year as an extension of that privilege we have taken the Saturday afternoons as a half holiday and during these months we have again received from the inmates the best of coöperation. In short, in all the movements of rational prison reform in which are the qualities of a businesslike policy and at the same time getting away from conditions which can but undermine the health and true manhood of the inmates, there has been the best of coöperation.

PERMANENT IMPROVEMENTS.

During the biennial period now closing, the dining room building has been erected, the twine plant warehouse constructed, a new tunnel system completed, the new cell house nearly completed, a new dairy barn and two silos built, and a new ice house constructed. New machinery has been installed in the twine plant and many other improvements made about the institution such as a motor driven car puller, new boilers, gas engines for the power plant, new machinery for the laundry, special equipment for the offices and in general the repairs necessary in a large plant of this kind. this large field of construction, we have used convict labor almost exclusively. The cell house was let on contract owing to the great amount of work we are doing, but even on this job a large amount of convict labor was employed, the state receiving one and one-half dollars per day for common convict labor employed by the con-Thus it will be seen how institutional work can be accomplished by the right employment of convict labor along those lines, and at the same time give to the men work which is vastly better for them.

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The dining room building is a fine stone structure with a basement under the whole building. The first floor has the tailor shop, store, warehouse, tinshop, flour room, and bakery.

The second floor is a fine dining room with full equipment and a seating capacity of one thousand. There is an orchestra platform on which the orchestra composed of inmates is arranged to furnish music during the noonday meal each day.

You will remember that my report of two years ago called the attention of your Board to the above improvements as some of the pressing needs of this institution.

Added to the above is the camp equipment and road machinery purchased this summer for the two camps to be employed under the Honor System. I would recommend an appropriation and all necessary laws permitting the establishment of additional camps for road building next season.

INDUSTRIES.

You will note from the other sections of this report that the inmates of this institution who are not employed in farming, constructional work, or road building are assigned to the twine plant, institutional tailor shop or knitting shops. Our tailor shop cares for institutional state work only. The knitting shops are operated under the contract labor system. In my opinion your Board was wise in renewing the contract with the flexible clause which permits that system to be closed up at any time that the state is ready to furnish employment for all of its inmates on state account. The contract labor system is not ideal, but it is far better than idleness in the cells.

I would recommend the gradual passing from the contract system to the enlargement of state industries and the utilizing of our labor in road building and ranch farming.

CLERICAL DEPARTMENT.

There has been a growing conviction in the state that our clerical department should be an up-to-date organization under the supervision of an expert accountant and equipped with all necessary files, vaults, etc. The change to a well defined accounting system was especially necessary to properly care for the large twine business which came upon that department during the past two years. To meet the above demands an expert accountant and an assistant accountant have been secured to properly care for the general business of the institution and necessary equipment has been placed.

The work of the record clerk has also been enlarged to meet the needs of present prison management. Rooms have been equipped in the east end of what was the old dining room and the necessary equipment has been purchased. As you know, we have added the finger print identification system to this department, which together

with Bertillon system and photographs form a very important part of the modern prison management. There has also been added work in this department in reading the court records of each case, securing the record of cases where the person has violated his probation, the extension of parole operations and granting the privilege of the honor system to a very much larger number of men. Thus it is apparent that there was a demand for the development of this department and the installation of such equipment as would give it a maximum of efficiency.

We have also moved the storekeeper from the guard force to the clerical department and have placed him under bonds to carefully check into the institution all goods received and to check the same out to the departments on requisitions, thus giving us a full check on all that line of institutional work.

This new system is working out to the full satisfaction of all who desire a well regulated institution and will at all times permit your Board or anyone to properly check up the institution.

In closing this report, I desire to record my most sincere thanks to God for the power of good health I have enjoyed during the period now closing, and that in the great sorrow through which Mrs. Woodward, Mr. B. P. Kramer, our son-in-law, and I passed in the loss of our only daughter Nellie, we were sustained by His unseen hand.

I desire also to record my appreciation of the fine cooperation your Board has given me in the management of the institution and the deep interest you have taken in every department of our work, and for the sympathy extended to Mrs. Woodward and myself in our bereavement.

It is also a matter of comfort to remember the touch of sympathy and evidence of coöperation extended to our home at the time of our daughter's death by the officers and the inmates, and that the prisoners insisted upon making up a fund and the purchase of a pall as a floral tribute of love and respect for Nellie and sympathy for our home.

I believe I ought not to close this report without an expression of appreciation of the fine support of public sentiment we have enjoyed in developing the several lines of progress in prison reformative measures.

I especially desire to record our appreciation of the fine coöperation of the farmers of Wisconsin, given us in placing our binder twine on the market.

Respectfully submitted,

DANIEL WOODWARD,

Warden.

REPORT OF THE MEDICAL DEPARTMENT OF THE WISCONSIN STATE PRISON.

To the Honorable State Board of Control of Wisconsin:

I have the honor to submit for your consideration, the sixteenth biennial report of the medical department of the Wisconsin State Prison, covering the period from July 1, 1912 to June 30, 1914 inclusive.

In general, the health of the prisoners has been up to _____and the sanitary conditions of the prison have been quite as good as the defective construction of the old cell houses would permit.

With the completion of the new cell house a long step forward will have been taken towards making the sanitation of the prison all that could be desired.

The new dining room, too, is another merited acquisition. It is a well-known fact of physiology that bright, cheerful surroundings at the meal hour stimulate both appetite and digestion. Perfect cleanliness, an abundance of light, fresh air, and orchestral music in addition to a wholesome diet are all conductive to good digestion and a contented mind.

The need of such improvements becomes apparent when we consider the fact that constipation, with all its attendant evils, like headache, lassitude, fever and muscular rheumatism, constitute the most frequent complaints from which the prisoners seek relief.

This is due, no doubt, in a large measure to a lack of physical exercise in the open air, and to the ingestion of large amounts of protein bearing foods.

Men who are engaged in hard manual labor can digest, in considerable quantities, such articles of diet as beef, pork and beans; but men following a sedentary life, or practically a sedentary life, such as work on the contract calls for, should eat sparingly of such food and partake more liberally of a vegetable diet.

Such a regime in connection with more out-of-door exercise, such as the prisoners have been permitted to indulge in on Saturday afternoons during the summer months, ought to help overcome this annoying difficulty. Indeed the falling off in the demand for laxative drugs was very noticeable as soon as more exercise was indulged in, and green vegetables were found on the dining room tables.

The prison farm should be made to produce an abundance of vegetables for winter as well as for summer use. Such a measure would be in the direction of an economic management of the institution as well as towards the physical well-being of the inmates.

In November 1913, with the consent of the State Board of Control, I purchased the necessary apparatus and remedy, and undertook the

treatment, by modern scientific methods, of those prisoners suffering from syphilitic infection.

I am pleased to report to you the complete success of this undertaking. The physical improvement of those suffering from the disease and the words of gratitude that have fallen from their lips, speak eloquently of this humanitarian measure.

When this work was commenced the State Laboratory of Hygiene, with considerable inconvenience to its working force, consented to make the Wasserman tests for me. For their very valuable service I here wish to express my thanks and great appreciation.

To date, 82 Wasserman tests have been made on the blood serum of 73 prisoners suspected of syphilis; of this number 15 were found to be positive. According to a second Wasserman test 8 have been pronounced cured and the balance are still under treatment.

In a former report your attention was called to the fact that the prison is in urgent need of a new hospital building. Permit me to emphasize all that was said at that time and to point out the most glaring defects of the present structure:

- (1) It is too small.
- (2) The kitchen and dining room are on the same floor with the wards, hence the odor of cooking food permeates the entire hospital quarters.
- (3) Patients awaiting their turn at the dispensary must be seated in the long narrow corridor, thus obstructing the only passage way in and out of the building.
- (4) In order to find a place for the surplus stock of drugs it was found necessary to partition off the back part of, the central hall, thus interferring with the light from that quarter.

For these and other reasons I believe you are fully justified in asking the next Legislature for an appropriation to meet the needs of the prison for hospital purposes.

On another occasion I offered objection to the practice of classifying criminality as a degeneracy and placing it in the same category with insanity, epilepsy and feeble-mindedness. True, many convicts are degenerates—insane, epileptic and feeble-minded, but they are primarily degenerates and secondarily criminals. They have committed some anti-social act, have become criminals in consequence of their defective mentality, and they should be permanently segregated and treated as such, rather than committed to a penitentiary for a term of months or years, then liberated but neither cured nor reformed, privileged to beget others of their kind, who in turn may become criminals and feed upon the bounty of the state.

The nondegenerate criminal, to whom the term "criminal" should be limited, is a normally developed individual both physically and mentally. Possibly he is a burglar, a "yegg", or a confidence man. Cool in danger, shrewd in planning and executing his crimes, he plys his nefarious trade as a profession because as he says, "it is easy money".

You are well aware of the tremendous part alcohol plays in the genesis of crime. To commit an habitual drunkard to the penitentiary for a few months or a year is a farce, a travesty upon justice. He is not reformed in his habits and is only temporarily deterred from his habitual practice. It has been well said that the state should have a colony where these men could be sent, removed from temptation and given wholesome employment, out-of-doors, until they become masters of their appetites and no longer its slaves.

I conceive the function of a State Prison to be two-fold; protective and reformatory. As a means of protecting society against the ravages of an anti-social class, it fulfills its purpose perfectly, for the time being at least. As a reformatory, however, if we may judge by the attitude of the prisoners towards society at the expiration of their sentences, strong doubts are raised as to its complete success.

With the idea of determining the consensus of opinion among prisoners as to the effect of their commitments, I have taken pains to ask, so far, 113 men as they emerged from behind prison walls, whether the confinement had done them any good, whether they came out better citizens than they were when they went in. Twenty-one said they had been helped physically because the "booze" had been eliminated from their systems. Fifty-four said they had been helped both physically and morally, while thirty-eight said in substance they had not been helped.

Some of the answers are interesting. "This is a school for making criminals." "I have learned more about crime and criminals since I came here than I ever dreamed of." "It would make any honest man a thief to associate with all these convicts." Another, a little more sagacious than his fellows said, "The state has no business to license saloon-keepers to sell liquor and then send us poor devils to the penitentiary for getting drunk."

The constant return of old offenders to prison life and the steady increase in prison population shows conclusively that prison has no terrors for the average criminal, but it shows more emphatically that society has not removed the primal cause of crime.

True, crime has several causes but there is one that transcends all others in importance. I refer to alcohol. When the people become sufficiently convinced of this to stop, by federal enactment, its manufacture for drinking purposes, jails, poorhouses and penitentiaries will lose half of their population.

My thanks are due to the State Board of Control, to the Warden, and to other officers of the institution for their uniform kindness and courtesy in advancing the interests of the medical department.

Respectfully submitted,

FRANK I. DRAKE,
Prison Physician.

STATISTICAL TABLES.

TABLE I.—SHOWING MOVEMENT OF POPULATION AT THE WISCONSIN STATE PRISON FOR THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

		year en ne 30, 1			year en ne 80, 1	
	Male.	Fe- male.	To- tal.	Male.	Fe- male.	To- tal.
Admissions: Number of inmates in institution at begin-						
ning of fiscal year	720	18	789	711	24	785
the courts	809	18	327	856	12	368
Transferred from the Wisconsin State Re- formatory during fiscal year	28	ļ	23	7		7
House of Correction during fiscal year] <u>.</u>	1	••••	1
Returned from hospitals for the insane dur- ing fiscal year	8	ļ	8	2		2
year	1		1	1		1
Prisoners returned from parole during fiscal year	7	2	9	12		12
Totals	1,063	88	1,101	1,090	36	1,126
Discharges:						
On reduction of time	247	4	251	284	8	242
Died	9	i	10	14	1	15
atory	1		1	1		1
Pardoned by the GovernorGiven conditional pardon by the Governor.	1 2	1	2 2	2	1	8
Governor's commutation of sentence	8		8	1		i
Released on parole by the State Board of Control acting as a Board of Parole	83	8	91	109	12	121
Escaped	2		2			
Remanded for new trial, order of courts	1		1			
Total number discharged Number of inmates remaining at institution	852	14	966	365	22	887
at end of fiscal year	711	24	735	725	14	789
Totals	1,068	88	1,101	1,090	36	1,126
Daily average number of inmates			782			741

TABLE II.—THE STATISTICS GIVEN IN THE FOLLOWING TABLES ARE BASED ON "ORIGINAL ADMISSIONS" UNLESS OTHERWISE NOTED. TABLE II SHOWS HOW THIS NUMBER IS ARRIVED AT.

	For year ending June 30, 1918.	For year ending June 80, 1914.
Received during fiscal year—committed by the courts	827	868
Transferred from the Wisconsin State Reformatory during the fiscal year from the Milwaukee County House of Correction	23	7
during the fiscal year	850	876

TABLE III.—SHOWING SEX, AGE, HABITS AS TO USE OF LIQUOR, RELIGIOUS INSTRUCTION, CONJUGAL CONDITION, AND COLOR OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending June 30, 1913.	For year ending June 30, 1914.		For year ending June 80, 1913.	For year ending June 30, 1914.
Sea:			Religious instruction:		
<u> Male</u>	882	864	Protestant	128	123
Female	18	12	CatholicLutheran	146	164
Totals	860	876	Hebrew	60 16	66 5 18
Age:			Totals	860	870
Under 20 years From 20 to 30 years From 31 to 40 years From 41 to 50 years	22 142 101 51	24 180 128 57	Conjugal condition:		
From 51 to 60 years From 61 to 70 years	27 7	25 9	Single	186 108	217 102
Over 70 years	• • • • • • • • • • • • • • • • • • • •	2	Widowers	28	21
Totals	850	876	Divorced	15 18	24 19
Habits as to use of liquor:			Totals	860	876
Intemperate	172 129	190 158	Color:		
remperate	49	88	White	882	867
Totals	850	876	Black Mulatto Indian	8 2 7	g
How often sentenced:			Half Indian	850	1
First conviction	258	278	10000	200	876.
Second conviction	65	52	ļ	i	
Third conviction	28	80	, 1	[
Fourth conviction	7	l ii l		l	
Fifth conviction	i	2	1	I	
Sixth conviction	ī-			l	
Over sixth conviction	•••••	8			
Totals	850	876		j	

TABLE IV.—SHOWING OCCUPATION OR PROFESSION OF PRISONERS ADMITTED TO THE WISCONSIN STATE PRISON DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Occupation or profession.	For year ending June 30, 1918.	For year ending June 80, 1914.	Occupation or profession.	For year ending June 30, 1913.	For year ending June 30, 1914.
Accountant	1	1 .	Merchants		2 2
Barbers	ıi	1 7	Ministers	ĭ	.
Bartenders	8	1 7	Moulders		2
Blacksmiths	5	Ē	Musicians	. ĭ	ī
Boilermakera	2	l i	Nurses	2	-
Boltmakers		l Ž	Painters		15
Bookkeepers	4	8	Papermakers		
Boxmakera	l ī	i	Physicians	2	2
Butchers	2	ī	Plano tuner		
Carpenters	15	14	Plasterers	1	1
Cement workers	2	8	Plumbers	1	2
Chauffeurs	. 1		Polishers		1
Clerks	6	4"	Porters	. 1	2
Cooks	12	10	Printers	2	4
Coremakers	1	1	Real estate agents		4
Detectives		1	Sailors		4
Druggists	1		Salesmen		7
Electricians	5	4	Saloonkeepers	1	1
Engineers	7	7	Shoemakers	7	2
Farmers	7	23	Solicitors	5	2
Farm laborers	15	19	Steamfitters	6	
Firemen	14	14	Stonecutters		1
Housewife	11	6	Switchmen		8
Housework	7	6	Tailors	1	5
Ironworkers	1		Teamsters	D	10
Janitors	125	183	Telegraph operators	1	8
Laborers		188	Tinners	1	•
LaundrymenLibrarian		i	Upholsterer	ġ	
Machinists	10	10	Woodworkers	•	7
Mail carrier		1	WOODWOIRCES	•••••	
Masons	8	1 1	Totals	850	376

TABLE V.—SHOWING EDUCATION OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Education.	For year ending June 80, 1918.	For year ending June 30, 1914.
Oollege or Universityiigh school	6 28	10 89
linth grade Zighth grade Jeventh grade	4 58 30	63 26
ixth grade Pitth grade Courth grade	36	27 34 50
Third grade Second grade Pirst grade	88 22 2	35 11 6
Read only seither read nor write Read and write German only	27 9	27 16
Read and write Polish only Read and write Italian only Read and write Swedish only	1	8 4 2
Read and write Norwegian only Read and write Finnish only Read and write Danish only	1	2 2 5 2
Read and write Bohemian only Read and write Austrian only Read and write Greek only	5	. 6
Read and write Spanish only	850	876

TABLE VI.—SHOWING NATIVITY OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

Born in United States.	For year ending June 30, 1918.	For year ending June 80, 1914.	Foreign born.	For year ending June 30, 1913.	For year ending June 80, 1914.
Alabama Arkansas Arkansas California Colorado Connectieut Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Michigan Mississippi Missouri Nebraska New Jersey New York North Dakota Ohlo Pennsylvania South Dakota Tennessee Texas Virginia Wisconsin Total born in United States	1 1 1 2 2 2 10 4 8 1 4 2 1 1 3 9 5 7 1 3 2 5 7 1 1 2 2 7 1 1 2 2 7 1 1 1 2 7 1 1 1 1	18 5 7	Africa Australia Austria-Hungary Bohemia Brazil Canada Cuba Denmark England Finland France Germany Greece Holland Italy Mexico Norway Russia Scotland Sweden Switzerland Turkey Total foreign born. Total born in United States Grand total	1 2 12 12 1 1 18 18 18 1 1 1 1 1 1 1 1 1	16 2 1 1 4 7 11

TABLE VII.—SHOWING NATIVITY OF THE PARENTS OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending June 80, 1913,	For year ending June 30, 1914.
Parents both born in the United States	110 201 19 11 9	69 285 14 6 12
Totals	850	876

TABLE VIII.—SHOWING RESIDENCE WHEN ARRESTED OF PRISONERS ADMITTED TO THE WISCONSIN STATE PRISON FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Counties.	For year ending June 30, 1913.	For year ending June 30, 1914.	Counties.	For year ending June 80, 1913.	For year ending June 80, 1914.
÷			(No. w) on		
Ashland	1	8	Taylor	2 2	2 · 1
BarronBayfield	8	ľ	Vernon	4	-
Brown	Ř	10	Vilas	i	• • • • • • • • •
Buffalo		<u>*</u>	Walworth	R	8
Burnett	2	l	Washburn		ĭ
Calumet		1	Waukesha	1	Ž
Chippewa	1	ī	Waupaca	1	4
Clark	2	2	Waushara	1	
Columbia	1	2	Winnebago	- 5	6
Crawford		2	Wood	3	2
Dane	18	5			
Douglas	8	10	Total who were resi-	201	400
Dunn	2	2 5	dents of Wisconsin	194	218
Eau Claire	1		041 04		
Florence	1	1 1	Other States.		
Fond du Lac	9	•	49-2	(III. a. 11)	
Forest	1	2	Alabama	1	1
Grant		, z	Arkansas		
Green Lake	1		California		26
	2		Indiana		
Iron Jackson		2 1	Iowa		3
Jefferson	8	lil	Kansas		2
Juneau	5	1 2	Kentucky		1
Kenosha	6	19	Maine		i
La Crosse	ŭ	1 3	Maryland		î
Lafayette		l i l	Massachusetts	2	1
Langlade	8	2	Michigan		9
Lincoln	i	ī	Minnesota	8	12
Manitowoc	5) <u>ā</u>	Missouri		4
Marathon	4	6	Montana		2
Marinette	2	12	Nebraska		1
Milwaukee	29	28	New York	13	8
Monroe	3	5	North Dakota		2
Oconto	1	[]	Ohio		6
Oneida	4	2	Oklahoma		
Outagamle	5	5	Pennsylvania	2	5
Ozaukee		1	Rhode Island		
Pierce		1	South Dakota		
Polk	2	8	Tennessee		2
Price	, ž	4	Texas		
Racine	6	12	Virginia	-	3
Richland	1 4		Washington	1	
Rock	7	8	Total other states.	86	97
Rusk		l i	Total Other States.		
St. Croix	2	1	Canada	3	
Sauk	l	5	No home	67	61
Sawyer	2	1	Wisconsin	194	218
Shawano	ī	1			
Sheboygan	i	6	Grand total	350	876

TABLE IX.—SHOWING COUNTIES SENTENCED FROM, OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 20, 1914.

Counties.	For year ending June 30, 1913.	For year ending June 30, 1914.	. Counties.	For year ending June 30, 1918.	For year ending June 30, 1914.
Ashland	5 5	15 8	Milwaukee	41 8	89 6
Bayfield	5 11 1	1 16 2	Oconto Oneida Outagamie	8 7 8	6
Oalumet Chippewa Clark	1 1 2	1 8	Ozaukee	1	2
Columbia	2	1 6	Price	5	4 8
Dane Dodge Douglas	20 84	12 2 82	Racine Rock Rusk	14 16 2	17 19 2
Dunn Eau Claire Florence	1 3	1 11 1	St. Croix Sauk Sawyer	9 1 2	1 5 2
Fond du Lac	12 5 9	12 1 2	Shawano Sheboygan Taylor	1	2 2 6
Green Lake Iron Jackson	8 2	1 5 1	Trempealeau	4	2 1
Jefferson Juneau Kenosha	5 12	2 4 28	Walworth Washburn Washington	1 2	1
La Crosse Lafayette Langlade	26	11 1 2	Waukesha Waupaca	8 8 1	7 6
Lincoln Manitowoc	2	2 11	Waushara Winnebago Wood	4	7 4
Marathon	5 6	11 15	Totals	350	876

TABLE X.—SHOWING ORIMES CONVICTED OF, OF PRISONERS COMMITTED-DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Assault and battery, second offense.	Crime.	For year ending June 30, 1913.	For year ending June 80, 1914.
Description Season ffenses Against Persons;			
Image: I	Abduction	. 2	
1 1 1 1 1 1 1 1 1 1	ASSBILL AND DALLETY, SECOND OTTENSE		
SEAULE WITE INTEREST TO FOO. 14 1 1 1 1 1 1 1 1	Assault to kill and murder	9	13
SEAULE WITE INTEREST TO FOO. 14 1 1 1 1 1 1 1 1	Assault with intent to do great bodily harm	10	17
Integral transportation of explosives	Assault with intent to rape	Z	
Idea appling Idea and Idea and Idea and Idea I	Assault with intent to rob	15	1 1
Idea appling Idea and Idea and Idea and Idea I	Magel trepenortation of evaluatives		
Sanslaughter, lat degree 2 2 3 3 3 3 3 3 3 3	Ridnennin <i>o</i>	t .) î
### durder, 1st degree	Manslaughter, 1st degree	. 2	
### durder, 1st degree	Manslaughter, 2nd degree	[8	
### durder, 1st degree	Manslaughter, 3rd degree	2	2
### durder, 1st degree	Manalaughter, 4th degree		l <u>.</u>
Total 72 76 Offenses Against Property: ## ## ## ## ## ## ## ## ## ## ## ## ##	Murder, 1st degree	11	
Total 72 76 Offenses Against Property: ## ## ## ## ## ## ## ## ## ## ## ## ##	murder, and degree	4	
Total 72 76 Offenses Against Property: ## ## ## ## ## ## ## ## ## ## ## ## ##	Murder, old degree and some	Z	' Z
Total 72 76 Offenses Against Property: ## ## ## ## ## ## ## ## ## ## ## ## ##	muiuti, olu utglet muu läpt	Z	· · · · · · · · · · · · · · · · · · ·
Total 72 76	Rana	8	
### ### ### ### #### #### ############			
### ### ### ### ### ### ### ### ### ##	Total	72	76
### ### ### ### ### ### ### ### ### ##	Offenses Against Property:		
Second S	Araon	4	4
18 32	Burglary		89
18 32	Embezzlement		8
Saving Durgiar tools in possession. 3 1 1 1 1 1 1 1 1 1	Forgery	18	82
1	Having burglar tools in possession	8	1 1
Arceny as ballee	Horse stealing	<u>4</u> -	1
Totals 157 213 Offenses Against Public Justice: Straking prison 1 1 Seaping from sheriff 5 erjury 1 1 Totals 1 6 Offenses Against the Public Peare: Offenses Against Chastity, Morality, and Decency: bandonment 2 2 duitery 45 sesertion 2 2 8 cornication 2 2 8 cornication 2 2 8 cornication 2 3 8 cornication 2 5 cornication 2 5 cornication 2 6 cornication 3 7 cornication 3 8 8 consupport 3 8 consupport 2 12 andering 5 5 colograpy 1 1 colograpy 1 1 colograpy 2 12 andering 5 5 colograpy 5 5 colograpy 5 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 7 aking indecent liberties with a female child 2 5	nteriering with operation of locomotive		
Totals 157 213 Offenses Against Public Justice: Straking prison 1 1 Seaping from sheriff 5 erjury 1 1 Totals 1 6 Offenses Against the Public Peare: Offenses Against Chastity, Morality, and Decency: bandonment 2 2 duitery 45 sesertion 2 2 8 cornication 2 2 8 cornication 2 2 8 cornication 2 3 8 cornication 2 5 cornication 2 5 cornication 2 6 cornication 3 7 cornication 3 8 8 consupport 3 8 consupport 2 12 andering 5 5 colograpy 1 1 colograpy 1 1 colograpy 2 12 andering 5 5 colograpy 5 5 colograpy 5 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 7 aking indecent liberties with a female child 2 5	Jarceny as helles	5 0	
Totals 157 213 Offenses Against Public Justice: Straking prison 1 1 Seaping from sheriff 5 erjury 1 1 Totals 1 6 Offenses Against the Public Peare: Offenses Against Chastity, Morality, and Decency: bandonment 2 2 duitery 45 sesertion 2 2 8 cornication 2 2 8 cornication 2 2 8 cornication 2 3 8 cornication 2 5 cornication 2 5 cornication 2 6 cornication 3 7 cornication 3 8 8 consupport 3 8 consupport 2 12 andering 5 5 colograpy 1 1 colograpy 1 1 colograpy 2 12 andering 5 5 colograpy 5 5 colograpy 5 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 7 aking indecent liberties with a female child 2 5	Larceny from the nergon	04	
Totals 157 213 Offenses Against Public Justice: Straking prison 1 1 Seaping from sheriff 5 erjury 1 1 Totals 1 6 Offenses Against the Public Peare: Offenses Against Chastity, Morality, and Decency: bandonment 2 2 duitery 45 sesertion 2 2 8 cornication 2 2 8 cornication 2 2 8 cornication 2 3 8 cornication 2 5 cornication 2 5 cornication 2 6 cornication 3 7 cornication 3 8 8 consupport 3 8 consupport 2 12 andering 5 5 colograpy 1 1 colograpy 1 1 colograpy 2 12 andering 5 5 colograpy 5 5 colograpy 5 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 7 aking indecent liberties with a female child 2 5	Obtaining money under felse protoness		
Totals 157 213 Offenses Against Public Justice: Straking prison 1 1 Seaping from sheriff 5 erjury 1 1 Totals 1 6 Offenses Against the Public Peare: Offenses Against Chastity, Morality, and Decency: bandonment 2 2 duitery 45 sesertion 2 2 8 cornication 2 2 8 cornication 2 2 8 cornication 2 3 8 cornication 2 5 cornication 2 5 cornication 2 6 cornication 3 7 cornication 3 8 8 consupport 3 8 consupport 2 12 andering 5 5 colograpy 1 1 colograpy 1 1 colograpy 2 12 andering 5 5 colograpy 5 5 colograpy 5 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 6 5 colograpy 7 aking indecent liberties with a female child 2 5	Receiving stolen property		
Offenses Against Public Justice: 1 breaking prison 1 scaping from sheriff 5 erjury 1 Totals 1 6 Offenses Against the Public Peare: 2 Offenses Against Public Policy: 2 4 Offenses Against Chastity, Morality, and Decency: 12 4 bortion 2 4 doubtery 45 28 igamy 1 2 esertion 2 3 ornication 2 5 neest 3 6 neest exposure 1 2 deeping house of ill fame 3 3 on-support 2 12 andering 5 5 olygamy 1 2 eduction 5 5 odomy 5 5 aking indecent liberties with a female child 2 5	Robbery		8
Offenses Against Public Justice: 1 breaking prison 1 scaping from sheriff 5 erjury 1 Totals 1 6 Offenses Against the Public Peare: 2 Offenses Against Public Policy: 2 4 Offenses Against Chastity, Morality, and Decency: 12 4 bortion 2 4 doubtery 45 28 igamy 1 2 esertion 2 3 ornication 2 5 neest 3 6 neest exposure 1 2 deeping house of ill fame 3 3 on-support 2 12 andering 5 5 olygamy 1 2 eduction 5 5 odomy 5 5 aking indecent liberties with a female child 2 5	Totals	197	213
1 1 1 1 1 1 1 1 1 1		======	
Totals	Upenses Against Public Justice.		
Totals	Ferening from shorts		
Totals	Partner		
Offenses Against the Public Peare: Offenses Against Public Policy: Offenses Against Chastity, Morality, and Decency: bandonment 12 bortion 2 dultery 45 ligamy 1 essertion 2 3 Pornication 2 5 neest 3 6 neest exposure 1 teeping house of ill fame 3 3 on-support 2 12 andering 5 5 olygamy 1 2 eduction 2 5 aking indecent liberties with a female child 2 5			
Offenses Against Public Policy: 12 4 Offenses Against Chastity, Morality, and Decency: 12 4 bondonment 2 2 dultery 45 23 igamy 1 2 esertion 2 5 ornication 2 5 neest 3 6 udecent exposure 3 3 deeping house of ill fame 3 3 on-support 2 12 andering 5 5 olygamy 1 2 edomy 5 5 aking indecent liberties with a female child 2 5	Totals	1	6
Offenses Against Public Policy: 12 4 Offenses Against Chastity, Morality, and Decency: 12 4 bondonment 2 2 dultery 45 23 igamy 1 2 esertion 2 5 ornication 2 5 neest 3 6 udecent exposure 3 3 deeping house of ill fame 3 3 on-support 2 12 andering 5 5 olygamy 1 2 edomy 5 5 aking indecent liberties with a female child 2 5	Offenses Against the Public Peare:		
Offenses Against Chastity, Morality, and Decency: 12 4 bandonment 2 2 bortion 2 3 duitery 45 28 igamy 1 3 cesertion 2 3 fornication 2 5 ceet 3 6 ndecent exposure 1 teeping house of ill fame 3 3 on-support 2 12 andering 5 5 olygamy 1 2 eduction 2 2 odomy 5 5 aking indecent liberties with a female child 2 5			
Offenses Against Chastity, Morality, and Decency: 12 4 bandonment 2 4 bortion 2 5 28 dultery 45 28 igamy 1 2 3 esertion 2 5 5 ornication 2 5 5 neest 3 6 6 neest exposure 1 1 2 deeping house of ill fame 3 3 3 on-support 2 12 12 andering 5 5 5 olygamy 1 2 6 odomy 5 5 5 aking indecent liberties with a female child 2 5			
Dandonment 12 4		•••••	• • • • • • • • • • • • • • • • • • • •
Dandonment 12 4	Offenses Against Chastity, Morality, and Decency:		
Dortion	Abandonment		4
Section	Abortion		
Vornication 2 5 necest 3 6 ndecent exposure 1 deeping house of ill fame 3 3 con-support 2 12 randering 5 5 olygamy 1 2 eduction 2 2 odomy 5 5 aking indecent liberties with a female child 2 5	Adultery		28
Vornication 2 5 necest 3 6 ndecent exposure 1 deeping house of ill fame 3 3 con-support 2 12 randering 5 5 olygamy 1 2 eduction 2 2 odomy 5 5 aking indecent liberties with a female child 2 5	Sigamy		
Decent	Pornicetion		
Indecent exposure	Ponet		
On-support 2 12 andering 5	ndecent exposure	•	ĭ
On-support 2 12 andering 5	Keeping house of ill fame	2	
andering	IOD-RIIDDOFT	2	
odomy 5 5 Caking indecent liberties with a female child 2 5	Pandering	5	
odomy 5 5 Caking indecent liberties with a female child 2 5	Polygamy	1	
odomy 5 5 Caking indecent liberties with a female child 2 5	leduction		2
	lodom♥		5
Totals	Paking indecent liberties with a female child	2	5
	Totals	85	60

TABLE X-Continued. SHOWING CRIMES CONVICTED OF, OF PRISONERS COM-MITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Crime.	For year ending June 30, 1918.	For year ending June 30, 1914.
VII. Offenses Against the Public Health:		
VIII. Unclassified: Drunkenness, previous conviction	1	7 1 4
Totals	850	1 2 376

Note.—The classification given in this table is based on the classification made by the Revised Statutes of Wisconsin of 1913, Chapters 181-187 inclusive (Part IV).

TABLE XI.—SHOWING TERM OF SENTENCE OF PRISONERS RECEIVED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Term of sentence.	For year ending June 30, 1913.	For year ending June 30, 1914.
Ouring life	11	5
5 years	Z	2
5 years O years	i	7
8 years	8	•
5 years	å	2
4 years	2	1 1
8 years	ĩ	
2 years	•	2
0 years	7	i ã
9 years and 6 months	i	2
8 years	ā	i ä
7 years	8	l š
6 years	6	5
5 years	19	21
4 years and 6 months	1	l
4 years	11	9
3 years and 6 months	5	
8 years	84	32
2 years and 9 months	2	
2 years and 6 months	4	6
2 years	89	56
1 year and 11 months		2
1 year and 10 months	2	2
1 year and 8 months	1	
1 year and 6 months	85	28
1 year and 4 months		1 1
1 year and 3 months	8	0
1 year	130	162
0 months		1 1
9 months	4	2
8 months		1
7 months		1 .2
6 months	12	10
s months	1	1
Totals	850	876

TABLE XII.—STATISTICS OF LIFE PRISONERS FOR THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

dmissions:		
Number confined June 30, 1912	83 11	
Received during the year ending June 30, 1913	11	
Received during the year ending June 30, 1914	5	
Returned during blennial period for violation of parole		
Total		100
ischarges:	_ 1	
Died	8	
Transferred to hospitals for the insane	4	
Governor's pardon	8	
Governor's commutation of sentence with parole by State	_	
Board of Control acting as a Board of Parole	2	
Released on parole by State Board of Control acting as a		
Board of Parole	0	18
Remaining in institution June 30, 1914		82
•		
Total		100

TABLE XIII.—STATISTICS OF LIFE PRISONERS—SHOWING COUNTIES SENTENCED FROM, OF ALL LIFE PRISONERS IN THE INSTITUTION ON JUNE 30, 1914.

Counties sentenced from.	No.	Counties sentenced from.	No.
Ashland Barron Calumet Oolumbia Orawford Dane Douglas Eau Claire Iron Jackson Jefferson Kenoaha La Crosse Manitowoc	2 1 2 1 1 5 2 4 1 1 1 3 8 3	Outagamie Ozaukee Polk Portage Racine Rock Rusk Sawyer Shawano Taylor Trempealeau Walworth Washburn Waukesha	2 1 1 1 2 2 3 1 1 1 2 2 1 2 2
Marathon Marinette Milwaukee Oconto Oneida	6 1 17 1 1	Waupaca Waushara Wood Total on June 30, 1914	82 82

19-S. B. C.

TABLE XIV.—STATISTICS OF LIFE PRISONERS—SHOWING COLOR, SEX, AGE, AND CONJUGAL CONDITION OF LIFE PRISONERS REMAINING IN THE PRISON ON JUNE 80, 1914.

Oolor: White	79 1 1 1	Sex: Male Female Total	80 2 82
Total	82	Conjugal Condition:	
Ages: From 20 to 30 years From 31 to 40 years From 41 to 50 years	15 22 15	Single Married Widows	84 18 2 28 5
From 51 to 60 years	16 9 5	Widowers Divorced Total	23 5 82
Total	82		

TABLE XV.—STATISTICS OF LIFE PRISONERS—SHOWING NATIVITY OF ALL LIFE PRISONERS REMAINING IN THE PRISON ON JUNE 80, 1914.

Born in the United States.	No.	Foreign born.	No.
Illinois Indiana Maine Michigan Minesota Mississippi New Jersey New York Pennsylvania Wisconsin	2 2 8 8 1 1 1 1 1 1 82	Austria-Hungary Canada England Finland Germany Holland Italy Poland Russia Total foreign born	5 2 2 1 14 1 5 8
Total born in United States	47	Total born in United States	· 47
		Grand total	82

TABLE XVI.—STATISTICS OF LIFE PRISONERS—SHOWING TOTAL NUMBER OF LIFE PRISONERS RECEIVED SINCE THE ORGANIZATION OF THE PRISON UP TO THE END OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Fine convicted of: Murder—first degree Murder—second degree Desertion Rape	11	
Total		818
Discharged on governors' pardon, commutation or parole Writ of habeas corpus Order of Secretary of War. Remanded for new trial, order Supreme Court. Order of Supreme Court. Removed to hospitals for the insane. Died Committed suicide Escaped Paroled by State Board of Control.	5 1 25 3 80 66 4	,
Total		
Total		818

TABLE XVII.—SHOWING STATISTICS OF PAROLES CONSIDERED DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

Year beginning July 1, 1912, and ending June 30, 1918: Total number considered		208
Granted Denied Withdrawn	92 107 4	205
Of the 92 granted 79 received final discharge. 1 was not discharged on account of not having proper employment. 9 defaulted.	208	
3 applications did not meet with Executive approval.		
Year beginning July 1, 1913, and ending June 30, 1914: Total number considered. Granted Denied Continued		240.
Of the 114 granted 50 received final discharge. 8 were not discharged on account of not having proper employment. 11 defaulted. 44 are making monthly reports on June 30, 1914. 1 committed suicide.		

114

Of

16

TABLE XVIII.—SHOWING SUMMARY OF PAROLE STATISTICS SINCE PAROLE LAW WENT INTO EFFECT IN AUGUST, 1907, UP TO THE END OF THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

TERM CONVICTS.

Total number of applications considered since August, 1907, to June 30, Granted Denied Oontinued Withdrawn	518 469 14 7	1,008
	1,008	
Of the 518 granted: 372 have received their final discharge. 36 were not discharged on account of not having proper employment. 48 defaulted. 10 applications did not meet with Executive approval. 5 died while on parole. 1 committed suicide. 2 were pardoned while on parole. 44 are making monthly reports on June 30, 1914.		
518		
Of the 48 who defaulted: 40 were returned to prison. 6 are at large. 2 in prison in other states.		
LIFE PRISONERS.		

Total number of applications considered since law providing for parole of prisoners went into effect	life
Granted	16 19
Denied	85
the 16 granted: 11 are making monthly reports on June 30, 1914. 2 died.	
1 pardoned. 1 returned to prison voluntarily. 1 violated, was returned to prison, reparoled, now making regular report	ts.

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TABLE XIX.—SHOWING PRISON POPULATION, NUMBER OF FEMALE PRISONERS, AND LIFE MEMBERS AT THE CLOSE OF EACH FISCAL YEAR SINCE THE ORGANIZATION OF THE PRISON. ALSO NUMBER PARDONED, DIED, COMMITTED SUICIDE, AND ESCAPED DURING EACH YEAR.

For fiscal year ending	Prison popula- tion.	Females.	Life prison- ers.	Par- doned.	Died.	Suicide.	Es- caped.
April, 1, 1852	15						
December 31, 1852	28	. 2			• • • • • • • •		1
December 81, 1853	61	5	- · · · · · · · ·		1		
December 31, 1854	71	5		13	· · · · · · · · · · · · · · · · · · ·		••••••
December 31, 1855 December 31, 1856	72 108	4	8 12	14	1	1	
December 31, 1857	160		12	. 10	1		• • • • • • •
December 31, 1859	202			16	1		
December 31, 1859	182			29	2		
September 30, 1860	170	12		25	1		1
September 30, 1861	137	12		26			!
September 30, 1862	116	4	16	5	• • • • • • • •	• • • • • • • •	•••••
September 30, 1863 September 30, 1864	131	8	20 22	14 9		-	2
September 30, 1864 September 30, 1865	120 97	14	24	15	1 2		
September 30, 1866	169	10	27	18	ĩ	i	
September 30, 1867	206	15	30	18	-	<u>-</u>	
September 30, 1869	184	8	38	ii	1		
September 30, 1869	180	8	81	13	1		
September 30, 1870	195	2	85	5	• • • • • • • • • • • • • • • • • • •		
September 30, 1871	191	2 7	85	12	1	1	2
September 30, 1872 September 30, 1873	187 180	5	-36 - 36	13 14	2		2
September 30, 1874	230	7	40	18	i	• • • • • • • • • • • • • • • • • • • •	
September 30, 1875	248	12	37	19	2		
September 30, 1876	266	18	40	22	1	1	
September 30, 1877	290	10	42	27	2	2	
September 30, 1878	846	6	45	19	2		1
September 30, 1879	809 277	7 7	48 47	11 13	1 8	1	• • • • • • •
September 30, 1880 September 30, 1881	806	7	49	6	6	1	• • • • • • • • •
September 30, 1882	848	7	44	18	8		2
September 30, 1883	360	9	48	16	8		. 1
September 30, 1884	410	9	50	14	5	1	
September 30, 1885	441	12	49	14	7	• • • • • • •	•••••
September 30, 1886 September 30, 1887	450 428	13 13	51 52	17 13	2 1	· · · · · · · · ·	8
September 30, 1888	438	14	60	13	2		5
September 30, 1889	507	1 15	64	19	4		ĭ
September 30, 1890	532	17	68	19	10		4
September 30, 1891	529	15	74	28	7		2
September 30, 1892	498	17	77	19	4	2	• • • • • • •
September 80, 1893 September 80, 1894	536 662	24 24	77 81	15 16	2	• • • • • • • •	• • • • • • • •
September 30, 1895	615	24	79	81	5	• • • • • • • •	•••••
September 30, 1896	582	19	77	19	5		
September 30, 1897	610	18	72	15	4	•••••	2
September 30, 1898	601	21	78	22	7		1
September 30, 1899	567	17	86	14	4	1	1
September 80, 1900 September 80, 1901	496	18	88	14	8 5	1	1
June 80, 1902	523 582	12 18	84 81	8	5	• • • • • • •	1
June 80, 1903	558	l ii l	84	î	ĕ	1	
June 30, 1904	621	1 18	88	ī	7	ī	
June 30, 1905	607	12	86	3	18	1	
June 30, 1906	639	22	87	8		1	
June 80, 1907	636	28	84	7	12	1	1
June 80, 1908	655 718	-23	88 es	6	8	1	• • • • • • • •
June 30, 1910	676	17 16	85 81	8 12	6 5	•••••	••••••
June 30, 1911	702	17	78	11	10		
June 80, 1912	788	18	'88	18	5		
June 30, 1913	735	24	87	7	8		3
June 80, 1914	789	14	82	4	4	• • • • • • •	• • • • • • •
i		i j		l i		1	

TABLE XX.—SHOWING AVERAGE NUMBER OF INMATES CONFINED DURING EACH YEAR FOR THE PAST THIRTY YEARS.

Fiscal years.	Average number confined
ear ending September 30, 1865ear ending September 30, 1865	443
ear ending September 30, 1887	
ear ending September 30, 1888	. 441
ear ending September 30, 1889.	469
ear ending September 30, 1890	523
ear ending September 30, 1891.	
ear ending September 30, 1892.	519
ear ending September 30, 1898.	587
ear ending September 80, 1894.	
ear ending September 30, 1865	
ear ending September 30, 1896.	606
ear ending September 30, 1897	
ear ending September 30, 1898	
ear ending September 30, 1899	
ear ending September 30, 1900	
ear ending September 30, 1901	
ear ending June 30, 1902	574
ear ending June 30, 1903	
ear ending June 30, 1904	577
ear ending June 30, 1905	607
ear ending June 30, 1908	
ear ending June 30, 1907	
ear ending June 30, 1908	
ear ending June 30, 1909	
ear ending June 30, 1910	
ear ending June 80, 1911ear ending June 80, 1912	716
ear ending June 30, 1912ear ending June 30, 1918	782
ear ending June 30, 1914.	

TABLE XXI.—SHOWING PER CENT OF PARDONS GRANTED FOR EACH YEAR FROM 1885 TO 1914.

For the year ending	Per cent of average population.	Per cent of number discharged.
September 30, 1885. September 30, 1885. September 30, 1887. September 30, 1887. September 30, 1888. September 30, 1888. September 30, 1890. September 30, 1892. September 30, 1892. September 30, 1894. September 30, 1894. September 30, 1894. September 30, 1895. September 30, 1896. September 30, 1897. September 30, 1897. September 30, 1897. September 30, 1897. September 30, 1898. September 30, 1899. September 30, 1900. September 30, 1900. June 30, 1902. June 30, 1902. June 30, 1905. June 30, 1905. June 30, 1905. June 30, 1906. June 30, 1907. June 30, 1907. June 30, 1908. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1909. June 30, 1911. June 30, 1912. June 30, 1911. June 30, 1912. June 30, 1912. June 30, 1912. June 30, 1912. June 30, 1912. June 30, 1912. June 30, 1912.	\$.16 \$.78 2.90 2.94 4.02 5.94 4.02 5.94 4.95 5.18 4.95 5.18 2.68 4.95 6.18 6.41 7.55 6.18 6.41 7.55 6.18	6.70 7.65 6.46 8.58 7.75 5.00 5.72 5.90 5.81 5.89 5.91 4.58 4.58 3.45 1.90 0.27 0.42 0.98 1.13 2.01 2.56 3.10
June 80, 1918	0.95 0.56	1.91 1.08

TABLE XXII.—SHOWING THE WHOLE NUMBER OF DAYS SPENT IN PRISON FOR THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

	For year June 30		For year June 80	
Whole number of days during the year: Male Female	259,965 7,188	267,148	268,848 6,493	270,341
Lost time: Sick in bospital. Excused sick In punishment Out on order of court. Insane and observation as to sanity Unassigned Old men (not working) Locked up Sundays and holidays.	3,406 1,479 365 8 1,142 98 5,612 99 41,157	53,361	4,326 1,171 882 18 590 85 5,067 145 39,511	51,285
Labor not directly productive: Hospital attendants Tiertenders Main building Barbers Tobacco shop Tobacco and mending shop. Kitchen Inmates' dining room. Bakery Butcher shop Storeroom and printing plant. Laundry Photographer Olerks (contractor's office) Various places about yard, coal men, gate men, front yard, draymen, etc. Choreman in shops. Coachman Female prisoners Productive labor: Knitting shop, contract. Engines and boilers. Farm and garden. Binder twine plant Miscellaneous repairs Erection of new dining room. Erection of twine plant warehouse. Erection of two led wing. Erection of lee house. Construction of lee house. Construction of lee house. Construction of lee house. Construction of new tunnel. Highway construction Erection of Hospital for the Criminal Insane. Erection of Hospital for the Criminal Insane.	1,308 558 225	43,882	1,464 5,207 3,251 913 806 4,455 4,747 3,045 952 7,304 6,12 4,576 4,204 4,576 4,204 4,497 26,505 1,671 4,341 6,180 4,549 1,700	45,484
(contractor's)		169,955	887 119	178,592
Totals		267,148		270,841

TABLE XXIII.—SHOWING CONSOLIDATED STATEMENT OF CONTRACT LABOR-(KNITTING SHOP) FOR THE FISCAL YEAR ENDING JUNE 30, 1918.

DAY PLAN.

Manah	Number	Average number	Total n		Total r	umber o	f days.	4
Month.	of days work.	employ- ed per day.	Hours.	Min- utes.	Days.	Hours.	Min- utes.	Am'nts. earned.
1912.								
July	12,568	487	123,081	25	12,306	1 1	25	\$8,000 29
August	12,582	466	125,025	20	12,502	5	20	8,126 65
September	10,474	455	104,179	55	10,417	9	55	6,771 69
October	11,948	443	119,297	45	11,929	7	45	7,754 85
November	10,478	437	102,333	16	10,283	8	15	6,651 66-
December	11,116	445	110,980	25	11,098		25	7,210 48
1918.								
January	11,547	444	115,140		11.514	1		7.484 10
February	10,099	439	99,325	30	9.932	5	80	6,456 16
March	11,555	414	114,784	85	11,478	4	85	7,461 00
April	11,232	. 434	112,045	35	11,204	5	85	7,282 96
May	10,266	895	101,943	1	10,194	8		6,626 80
June	9,761	890	95,658	30	9,565	8	80	6,217 80
	138,621	440	1,323,745	15	132,374	5	15	80,043 44*

^{*} NOTE.—Total earnings from the knitting shop during the fiscal year were \$86,043 44.

Amount overpaid to the state by the Paramount Knitting Co.... 155 90

TABLE XXIV.—SHOWING CONSOLIDATED STATEMENT OF CONTRACT LABOR-(KNITTING SHOP) FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

DAY PLAN

Month.	Number of days	Average number employ-	Total no		Total I	umber o	f days.	Am'nts.
Month.	work.	ed per day.	Hours.	Min- utes.	Days.	Hours.	Min- utes.	earned.
1913. July	10.000	898	101 001	55	1 10 100			\$5,621 02
August	10,220 9,473	364	101,861 94,036	50	10,186	8	55 50	0.112 40
A 4	8,679	847	86,506	30	8,650		30	5.622 92
October	6,840	327	88,390	35	8,839		85	5,745 89
November	8,067	836	79.834	10	7,983		10	5,189 22
December	8,960	845	89,074	Ď	8,907	4	Ď	5,789 82
1914.						l		
January	9,197	854	90,928	35	9,092	8	85	5,910 35
February	8,967	885	88,011	45	8,801	1	45	5,720 77
March	10,670	410	106,833	15	10,633	8	15	6,911 66
April	10,176	891	101,096	25	10,109	0	25	6,571 27
Мау	8,928	867	88,918	55	8,891	8	55	5,779 78
June	8,462	325	78,976	40	7,897	•	40	5,133 48
	110,529	361	1,098,969	40	109,896	9	40	\$71,108 09

TABLE XXV.—SHOWING TOTAL EARNINGS FROM CONTRACT LABOR (KNIT-TING SHOP) FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Contract (Dec plant)	Year e June 30		Year e June 30	
Contract. (Day plan.)	Average number employed.	Total earnings.	Average number employed.	Total earnings.
65c per day per man per 10 hours work	440	\$90,048 44	861	\$71,108 03:

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TABLE XXVI.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT", THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD, AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM, AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For	year endin 1918.	g June 80,	For	year endir 1914	ng June 30, ·
Farm products.	Qu	antity.	Value.	Qu	antity.	Value.
Transferred to the "Subsistence Account":						
Apples				Bu.	45	\$18 50
Asparagus	Rn	971/4	208 26	Lbs.	1 0/5	90 88 57
Beef		2,891	267 78	LOS.	1,945	80 00
Beet greens		149	74 00	Bu.	95	28 70
Beets	Bu	179	71 64	Bu.	8814	16 66
Cabbage	. Lbs.	50.118	171 66	Lbs.	26,810	180 48
Darrots	. Bu.	27	12 00	Bu.	36	11 80
Cauliflower	. Head	s 6	80			8 84
Juerries	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	Qts.	. 48	9 04
Obickens, dressed Oorn	·			Lbs.	212	19 58
orn	Lbs. Bu.	88,843 2661/4	200 06 183 25	Bu.	81	58 36 36 00
Oucumbers	Ots.	68	153 Z5 7 56	Bu.	72	20 00
Ducks				Lbs.	41/2	44
P	Da-	967	45 46		-0-	
Eggs Booseberries		43	8 01	Doz.	127	24 90
Grapes		30	50			
Lettuce	. Bu.	561/4	28 25	Bu.	2761/2	87 11
Milk	. Lbs.	180,567	2,957 15	Lbs.	174,458	8,029 67
Onions	. Bu.	35614	272 82	Bu.	25	17 87
Onions, green	. Doz.	921	27 68	Doz.	2,672	50 01
Parsley	. Bu.	61/4	4 90		• • • • • • • • • • •	
Parsnips Peas		94 30	51 79 , 48 75	Bu.	81	68 58
. Tag	. 24.				•	
Pork		17,977	1,867 86	Lbs.	18,272	1,848 50
Potatoes Pumpkins		1,558 96	509 85 3 84	Bu. No.	4851/ ₄ 63	297 09 2 77
Radishes		2,155	58 29	Doz.	4.048	68 78
Rhubarb		581	10 62	Lbs.	878	4 78
Rutabagas	Bu.	78	29 20	Bu.	714	2 00
Spinach	Bu.	56	42 00			
Quash	No.	289	17 28	Lbs.	898	48 50
strawberries		810 206	89 78 115 38	Qts. Bu.	960 511 <u>4</u>	81 20 28 41
Comatoes	bu.	200	110 99	Du.	0174	20 5
Parkey				Lbs.	26	4 00
Purnips		140	64 52	Bu.	611/4	22 90
Veal	. Lbs.	954	119 82	Lbs.	1,964	249 71
Totals			\$7,899 19			\$5,716 C
Transferred to the "House		_				
Furnishings Account":	mar-		e100 e#	11		
Straw	Tons	181/2	\$120 25		•••••	
Totals			\$120 25			
Totals	· · · · · · ·		\$120 25	.	•••••••••••	

TABLE XXVI—Continued. SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT", THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD, AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM, AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year	ending 1918.	June 30,		For year	ar endir 1914	ng June 30,
Farm products.	Quantity		Value.		Quan	tity.	Value.
Sold:							
BullsButter fat	Lbs. 1	2 75.7	\$185 00 87 78		Lbs.	855.5	\$105 62 255 00
Oalves Oorn Oorn fodder	Lbs.	40 55	2 00 15 75		No.	127	255 00
Cream Grass Heifers		1		- 1	Lbs.		84 18
Heifers Hemp tow	Lbs.	380	24 02		No. Lbs.	4,250	155 00 882 56
Hemp tow	}No. }Lbs. 306	21/4	87 19		Lbs.	143	19 84
Hogs Miscellaneous Pigs Pork	No.		1 00		Lbs.		87 80 117 44
Rent of pasture				• •			12 00
Yearlings			8484 04		No.	18	520 00 \$1,588 89
TOTALS		= =	4101 VE	=		===	\$1,000 00
Other cash receipts credited to "Barn, Farm, and Gar- den Account":							
Sale of horses (old) Sale of old windmill tower					No.	2	\$62 00 10 00
Sale of old feed cutter Totals		 -	\$20 00 \$20 00	i	•••••		872 00
				=		===	
Summary: Total transferred to "Sub- sistence Account"			\$7,899 19				\$5,716 61
Transferred to "House Fur- nishings Account" Total amount sold			120 25 484 04				1,588 89
Other cash receipts			20 00	-1			72 00
Grand total		• • • • •	\$7,978 48	1		••••••	\$7,877 50

TABLE XXVII.—STATEMENT OF CURRENT EXPENSES AT THE WISCONSIN STATE PRISON FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

Classification of items.	Inventory June 30, 1912.	Disburse- ments during the year.	Transferred to this account during the year.	Total.	Inventory June 30, 1918.	Cash received on this account during the year.	Trans- ferred from this account during the year.	Total	Gained.	Net expendi- tures for the year.
Armory Barn, farm and garden Clothing Convicts discharged Convicts earnings	\$416 21 13,990 04 6,840 70	\$116 15 2,508 55 11,196 50 4,435 00 892 88		\$532 36 16,496 59 18,087 20 4,435 06	\$514 77 15,206 67 9,644 55	\$454 04 3 13	\$7,519 82 88 07	\$514 77 23,180 58 9,738 75	76 1390 94	\$17 59 8,308 45 4,435 06 322 88
Convicts escaped Discounts Drug and medical department Egines and bollers Engine and boller room repairs	1,629 72 19,711 52	823 40 5 70 1,898 20 1,788 80	00 001 100 00	323 40 5 70 3,076 82 21,599 82	1,641 61 19,536 42	1 84	312 45 22 00 1 28	1 84 312 45 1,663 61 19,609 60	306 75	321 56 1,412 71 1,990 22
*Fire and bolier insurance Fire apparatus Fuel Fuel Gas and other lights	2,886 04 3,274 00 9,493 39 5,171 15	5,837 20 102 06 29,196 21 81 34 2,100 66	52 00 2,000 00	5,887 20 2,928 12 32,470 21 9,626 78	2,826 04 3,274 00 9,577 44 6,081 11	8 80 57	2,000 000	2,886 04 5,277 80 9,577 44 6,086 83		5,837 20 102 08 27,192 41 40 29 8,176 47
House furnishings Library Library Machinery and tools Means of instruction	16,460 75 1,961 90 2,474 50 3,409 53 2,202 39	3,271 51 1,296 79 16 07 158 81 419 17	120 25 72 92 6 90 40 75	19,852 51 3,331 61 2,490 57 3,574 34 2,662 81	16,497 78 2,290 14 2,459 61 3,448 32 2,263 28	00 6	88 71 1 10 4 84	16,545 49 2,291 24 2,459 61 3,453 16 2,268 28		3,307 02 1,040 37 30 96 121 18 39 88
Miscellaneous Officers' expenses for Filting plant Frinting postage, stationery, and telegraph	1,884 56	1,128 68 290 66 873 50 1,241 60		3,013 19 290 66 873 50 2,881 02	1,980 56 786 37 1,550 87	ន ខ	11 75	1,980 56		1,092 68 290 66 78 13 1,295 70
Real estate, including buildings Repairs and renewals Seturing paroled prisoners Setaps Bubsistence	784,258 86 5,076 08 2,068 16	2,977 31 82 73 40,944 80	2,986 71	8,063 30 8,063 30 82 73 202 06 10,402 15	767,334 57 5,093 00 8,425,22	120 16 202 05 22 04	19,911 00 243 73 75 59	787,245 57 5,456 89 202 06 8,522 86		2,596 50 82 73 46,879 30

48,175 88	\$150,088 30 6,988 60	\$162,104 61	97 97		\$152,880 10
3,252 48 25 00 2,986 71	\$6,988 69				
	\$012,808 89		•		
2,490 27 25 00 2,986 71	\$33,235 40				
:	\$3,426 08 \$33,235 40 \$012,808 89 \$6,988 60 \$1150,008 30 6,988 69				
755 39	\$876,146 72				
8,806 27 48,200 33 2,986 71	\$13,083 27 \$1,064,913 50 \$876,146 72 912,808 89	\$152,104 01		\$106,896 16	
8,201 dt2 48,200 33 2,986 71	\$13,083 27				
	\$106,497 66	988	\$166,110 67	\$166,886 16	
908 62	\$885,382.57			current ex-	
Tobacco 603 65 Wages and salaries Well and pump account.	Totals	Less discounts and other credits	Amount deducted by the Secretary of State for printing	tNet disbursements for current ex- penses	Penses \$162,880 10

• This item includes the amounts paid to the state insurance fund for the facal years 1912 and also 1913. The charge for insurance for the facal year 1912 was not actually deducted by the Secretary of State until after the close of the facal year ending June 30, 1912.

† The amounts given in the second column to the fact amounts paid out during the facal year for running the institution, including repairs and renewals of property. Distinct.

† The mounts given in the second column of these paramanent improvements are not included. For a statement of these latter disbursements of special Appropriation Funds" in Table XXXIII.

† The per capits cost per week based on the "Net expenditures" given above was \$4.01.

Note: Section 20.24 of the Wisconsin Statutes provides that the detailed list of purchases shall not be printed. The complete details of the financial statistics given in the above table are on file in the office of the State Board of Control.

TABLE XXVIII.—STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE WISCONSIN STATE PRISON FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of items.	Inventory June 30, 1913.	Disbursements during the	Transferred to this account during the year.	Total.	Inventory June 30, 1914.	Refunds credited to this account during the year.	Trans- terred from this secount during the year.	Total.	Gained.	.Net expendi- tures for the year.
Operation Expenditures: Armory Barn, farm, and garden Clothing Convicts discharged	\$514 77 15,206 67 9,644 55	\$5.25 12.28 \$6.588 \$6.588 \$7.45 \$1.3		\$27 66 527 00 18,546 31 15,985 36 4,731 86	\$504.99 36,052.79 9,402.59	\$ 111 800	\$5,718 08	21,770 88 9,413 56	83,225	\$27 66 22 01 6,519 77 4,731 86
Convicts' earnings Convicts escaped Discounts Drug and medical department. Engines and bollers.	1,641 61	8,239 50 00 11,108 88 4,658 41		8,289 99 50 00 14 86 2,744 97 24,188 83	1,694 07	8	258 64	258 64 1,684 07 19,004 78	243 79	8,239 99 50 00 1,050 90 5,184 10
Fire and boiler insurance. Fire apparatus Fuel Fuel Gas and other lights.	2,836 04 8,274 00 9,677 44 6,081 11	2,978 88 81,760 24 476 71 1,881 88	2,000 99 2,000 99	2,978 2,500,23 10,500 1	2,887 20 2,409 00 10,368 27 5,792 74	29 97	2,000 00	2,887 20 4,409 00 10,368 27 5,888 41		2,978 88 13 54 30,625 24 185 63 4,124 28
House furnishings Library Library and tools Meahnery and tools	16,497 78 2,290 14 2,456 61 8,448 32 2,283 28	4,886 1,765 88 22 40,88 88 88 88 88	1385 896 577 90	2, 334 4, 182 5, 546 5, 546 5, 546 1, 567 1,	16,852 86 2,911 81 2,517 11 2,747 87 2,269 56	45 92 4	87.6	16,888 04 2,963 73 2,517 11 3,747 37 2,267 78		4,471 02 1,228 80 1,28 83 106 24 424 08
	1,930 56	1,402 88 250 59 514 72		3,383 30 250 50 1,310 00	1,964 14	167 77		1,964 14		1,379 250 38 38 38
telegraph telegraph Real part Real estate including	1,550 87	1,580 05	26.55	3,180 92	1,003 86	11 63		1,615 48	<u>:</u>	1,515 44

soners			11 86			88		288		214 27
Subsistence Tobacco Wages and salaries Well and pump account	25 25 33 33 33	1,294 1,294 1,296 1,090 1,090 1,090	<u> </u>	•	2,484,2 116 16		125 00 1,000 00	116 16 1183 68 1,090 00		1,904 52
Totals	\$571,068 72	\$168,845 64	\$10,014 97	\$1,044,414 83 882,861 76	\$872,481 71	# 1587 9F	\$9,392 18	\$662,361 76	\$8,469 30	\$165,521 87 8,469 30
Less discounts and other credits		396 71		\$146,062 57	,		_			\$102,062 57
Amount deducted by the Secretary of State for printing		\$102,946 96 141 19								141 19
Net disbursements for operation		\$163,088 12								\$162,199 76
Repairs and Mafatenance Ex- penditures: Repairs and renewals.	\$6,089 00	96,009		\$11,102.40	18.446 27	\$166 21	\$005 36 13 52	\$5,296 84 13 62	29 E13	\$7,805 56
Totals	96,098 00	\$6,009 40		\$11,102 40 8,310 36	16,446 27	\$156 21	88 907\$	\$8,810 36	\$13 62	\$7,805 56 13 52
Less discounts and other credits		83		\$7,792 04						¥7,792 04
Net disbursements for repairs and makenance Control of Net expenditures for repairs and maintenance		\$6,980 12								\$7,792 04
Net disbursements for operation and repairs and maintenance Net expenditures for operation and repairs and maintenance		\$169,068 24								\$160,985 80
See note at end of Table XXIX from that used in former years. Note: The per capita cost per	in regard to week based o	"Cash Beceip	te" showing t	Table XXIX in regard to "Cash Receipts" showing the change in method of accounting used for the fiscal year ending June 30, 1914, nor years.	method of s	accounting u	used for the	fiscal year of	ending Jur	e 30, 1914,

TABLE XXIX.—STATEMENT OF CASH RECEIPTS AT THE WISCONSIN STATE PRISON FOR THE FISCAL YEAR ENDING JUNE 80, 1914.

Classification of items.	Total remitted to State Treasurer.	Receipts credited to the General Fund of the state.	Refunds credited to Operation Fund.	Refunds credited to Repairs and Mainte- nance Fund.	Refunds eredited to special appro- priations.
Barn, farm, and garden Binder twine plant Convicts' earnings Convict labor: Construction work on Hospital for the Criminal In-	\$1,660 89 88 25 5 00	\$1,660 89 5 00			\$88 25
*Knitting shop For making and repairing suits and uniforms From C. R. Meyer & Son—amount paid the state for labor performed by in-	988 76 65,818 65 62 00	988 76 65,818 65 51 00			
mates on construction work at the Hospital for the Criminal Insane	697 60 60 77 92 2 75 115 75	32 25 2 00	45 67 75 41 92		
Means of instruction New wall Printing plant Printing, postage, stationery, and telegraph Repairs and renewals. Scraps	4 20 996 09 275 88 11 63 126 16 462 49	108 11 2 40 418 19	167 77 11 68 11 86		996 09
Subsistence Tobacco Wages and salaries Totals.	183 80 176 25 8 68 \$71,758 85	176 25 \$70,029 98	183 80 3 69 \$487 87	\$156 21	\$1,079 84

* Total earnings from the knitting shop as shown by Table XXIV	\$71,108 08
Less amount overpaid by the Paramount Knitting Co. during fiscal year ending June 30, 1913	155 90
Ter complete for month of Your 101/ not consulty resolved by the	\$70,952 13
Less earnings for month of June, 1914, not actually received by the state until after July 1, 1914	5,133 48
Actual cash receipts during fiscal year ending June 80, 1914	\$65,818 66

The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years. In making the appropriations for the biennial period July 1, 1913, to June 30, 1915, (Chapter 669, Laws of 1913) the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund".

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and Renewals" shown in Table XXVII, was taken out of Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures". The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund".

The cash receipts shown in the above table do not include the receipts from the operation of the Binder Twine Plant. For a statement of these receipts see the "Report of the Binder Twine Plant" at the end of the report of the prison proper.

TABLE XXX.—STATEMENT OF THE OURRENT EXPENSE FUND AT THE WIS-CONSIN STATE PRISON FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

\$42,861 8		Balance left in fund	1912 July 1
		•	1913
86,199 8		Received during fiscal year from convict labor (knitting shop)	June 30
454 0		of farm products	June 30
2,972 6		Received by steward during fiscal year—other miscellaneous receipts	June 30
	\$166,896 16	Disbursements from the current expense fund during the fiscal year	June 80
			June 30 June 30
34,896 8		Net deficit	June 30
\$166,886 1	\$166,886 16		

TABLE XXXI.—STATEMENT OF THE OPERATION FUND AT THE WISCONSIN STATE PRISON FOR THE FISCAL YEAR ENDING JUNE 80, 1914.

1918 July 1 July 24			
July 81			
July 81	Transferred from the current expense fund of the Wisconsin State Reformatory by author-		
1914	ity of Chapter 701, Laws of 1913	· · · · · · · · · · · · · · · · · · ·	15,000 00
June 30 June 30	Refunds credited to "Operation Fund" Disbursed from this fund during the fiscal year		
June 30			
		8,167 48	
		\$200,658 87	\$200,658 87

TABLE XXXII.—STATEMENT OF THE REPAIRS AND MAINTENANCE FUND AT THE WISCONSIN STATE PRISON FOR THE FISOAL YEAR ENDING JUNE 30, 1914.

1918 July 24	Appropriation Chapter 659, Laws of 1913— Section 172—67.19 R. S. 1918		\$5,545 00
1914 June 30 June 30 June 80	Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year Deficit in fund		156 21 278 91
		\$6,980 12	\$5,980 12

TABLE XXXIII.—SHOWING STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE WISCONSIN STATE PRISON FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

New Wall, Dining Room, Etc., Fund. (Appropriation Chapter 585, Laws of 1911.)

2010		1	1
1912 July 1	Balance of fund in state treasury		\$58,942 59
1918 June 30 June 30 June 30	Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year Balance of fund in state treasury		849 42
		\$59,292 01	\$59,292 01
-	Balance of fund in state treasury	•••••	. \$37,430 57
1914 June 30 June 30 June 30	Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year Balance of fund in state treasury		. 998 09
		\$38,496 66	\$38,426 66

New Cell Wing, Tunnel, Etc., Fund. (Appropriation Chapter 659, Laws of 1913—Section 172—67. 20 R. S. 1918.)

1918 July 24	Appropriation Chapter 659, Laws of 1913		\$39,725 00
June 80	Appropriation Chapter 659, Laws of 1918 Disbursed from this fund during fiscal year Balance of fund in state treasury	\$59,833 85 391 15	20,000 00
	·	\$59,725 00	\$59,725 OD

Note: In the Eleventh Biennial Report of the State Board of Control of Wisconsin for the period ending June 30, 1912, a statement of the special appropriation funds of the Hospital for the Criminal Insane was shown on page 272, Table XXX. As Chapter 856, Laws of 1918, made this a separate institution, the balances in funds were transferred to the account of that institution, and so no statement of them is given here.

TABLE XXXIV.—SHOWING STATEMENT OF THE FUND CREATED BY THE 1918 LEGISLATURE FOR THE PURPOSE OF CONSTRUCTING HIGHWAYS BY THE USE OF CONVICT LABOR.

(Appropriation Chapter 717, Laws of 1913—Section 172—67. 49 R. S. 1913.)

1914 June 30	Appropriation Disbursed from this fund during fiscal year. Balance of fund in state treasury	\$1,839 99	\$25,000 00
oune so	Datable of Idalo in Scare Steasury	\$25,000 00	\$25,000 00

Note: This appropriation was made by the 1913 Legislature to enable the State Board of Control of Wisconsin to employ convicts on road construction work. The expenditures from this fund were not made for the Wisconsin State Prison, either for care of the inmates or for permanent additions to the property of the prison but for road construction equipment and expense. The road selected by the State Board of Control of Wisconsin extends from the city of Waupun to Chester. "This foad was selected due to its being in close proximity to the prison and for the further reason that it is used by the prison management for the hauling of freight to and from Chester." (See page 13, general report of the State Board of Control of Wisconsin.) The first convicts were employed on June 15, 1914. During the balance of the month of June the number employed varied from 6 to 17 per day, a total of 157 days' labor being performed. Owing to the fact that this biennial period closed on June 30, 1914, soon after the work was begun, it was decided to leave the details in regard to road building by convicts to a later report as it does not properly come within this biennial period.

period.

FIRST BIENNIAL REPORT OF THE BINDER TWINE PLANT—WISCONSIN STATE PRISON, WAUPUN.

Note: The following extract is taken from the biennial report made to the Governor by the State Board of Control of Wisconsin. (See pages 16, 17, 18 and 19.)

BINDER TWINE PLANT.

The Legislature of 1907 provided for the establishment of a binder twine industry. An appropriation was made for the construction of the building and purchase of equipment. The Legislature of 1909 refused to make further appropriation for equipment or operating fund. The Legislature of 1911 made the necessary appropriation for equipment and made a further appropriation of \$400,000.00 for a revolving fund, one-half of this amount to become available January 1, 1912, the balance January 1, 1913. During the summer of 1912 the Beard perfected plans for the equipment of the plant and the purchase and installation of the necessary machinery. Operation commenced about October 20, 1912, with a superintendent and three foremen who had had experience in the manufacture of twine. With the exception of these four the entire working force was inexperienced. The machinery was new and not adjusted. The superintendent and foreman were strangers to the entire working force and they to them.

It was necessary, therefore, for approximately two months to run at not to exceed one-third capacity and for the succeeding two months to run at not to exceed two-thirds capacity. This was necessary in order to instruct the men and to properly adjust the machinery. It was not until the latter part of February, 1913, that the mill was operating at full capacity. One-third of the men at that time were inexperienced.

In addition to the difficulties encountered in the manufacture, we were without a market. We had the coöperation of those who were insistent upon the establishment of the industry. However, this was far from sufficient to consume the manufactured product. The industry had the active opposition of private manufacturers and their selling representatives and jobbers. It was necessary, therefore, not only to go into the market and create a demand for prison twine, but to do so against the strenuous opposition of these combined forces.

Until the market was secured and until the finen had become more experienced in the manufacture of binder twine it was deemed advisable to manufacture but two grades, Standard and Sisal. These were the only grades manufactured and marketed during the season of 1913. About 2,300,000 pounds were manufactured. The season's operations were successfully closed.



For the season of 1914, it was deemed advisable to manufacture ali grades of binder twine, that Wisconsin consumers might be provided with prison twine of the several lengths and grades if they so desired. The Board deemed it advisable, if possible, to build up a better selling organization. The requirements of the state law compelled us to resort to the civil service for certification of lists of salesmen. Three salesmen were placed on the road. Approximately 4,400,000 pounds of twine were manufactured and the entire product sold. Prices were fixed which in the opinion of the Board would result in the sale of the product and at the same time give a proper return to the state. That we have been successful in our operations will be shown by a careful examination of the report of the business for the year ending July 31, 1914. The report is given as of this date for the reason that it is practically the close of the season's sales and the beginning of the purchase for the succeeding year's business. The report shows a total surplus of \$53,211.57, with no allowance for depreciation and interest.

Just what amount to charge for depreciation is problematical. It has been impossible to secure agreement of opinion of manufacturers. One of the Wisconsin manufacturers asked permission to send his representative to the plant which was granted. He has furnished a schedule for depreciation which in his opinion ought to be adopted. In the opinion of several accountants with whom we have conferred this schedule is somewhat high. However, accepting his schedule as correct, and for the purpose of avoiding argument there may be charged against the surplus \$14,079.15. This amount is figured from the date of commencing of the operation of the plant to the close of business July 31, 1914.

Ought interest to be charged against this amount of surplus? It. is contended on the part of those who look upon the binder twine plant as a strictly commercial proposition that it should,, and that interest should be charged at the rate of four per cent. It is contended on the other hand by those who believe that the binder twine plant is one of those institutions which is necessary in the employment of prisoners, that no interest should be charged. They contend that Wisconsin must either adhere to the contract system or abandon it. If the contract system is to be abandoned then the prisoners must either be left in idleness or industries must be established for their employment. If industries must be established they then become a necessity for the proper care and reformation of the prisoner. If they are necessary, then interest should not be charged upon the investment any more than interest should be charged upon the cell wing where they are housed, the power plant with which they are furnished heat or the warehouse where their food is stored. It is argued by them that if the binder twine industry was not established some other industry must necessarily be established, and that therefore, it is strictly improper to charge interest on the means of the care and reformation.

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They contend that the means of reformation of the prisoner should not be charged with interest any more than the means used for the recovery of those who are sick should be charged with interest. As to the merits of the contention, it is not for the Board of Control determine. It is strictly a legislative policy. If, however, interest is to be charged at the rate of four per cent, then we contend that we should not be charged with interest on the entire revolving fund when large portions of the same have remained in the hands of the state treasurer to be placed in banks in the various portions of the state to draw interest. At the rate of four per cent the interest on the amount of money in the revolving fund used by the Board of Control in the manufacture of twine to July 31, 1914, would amount to \$17,216.06. Add to this amount four per cent as interest allowed on the investment in tuilding and equipment from the date of commencement of operation to July 31, 1914, which amounts to \$12,122,96, and we have a total for interest and depreciation of \$43,418.17. Looking at the matter, therefore, from the worst possible standpoint, in the first twenty months' operation we have been able to make a market, sell twine at a reasonable figure and cinsiderably below the cost of twine manufactured by private manufacturers, make four per cent on the money used, pay to the prisoners as a prisoners' wage \$5,889.17 and more than come out even. It may here be said, that in the cost of manufacturing, we have charged for the subsistence of employees, including clothing, etc., and we have also charged the cost of guarding prisoners while at work and the entire cost of superintendency. In other words, in the cost of twine, we have charged all the elements that a private manufacturer would include.

Reference has been made to the balance of the \$50,000.00 appropriation for prison industries. So successful were the operations of the plant that in the opinion of the Board it would be advisable to use \$30,000.00 in equipping the binder twine plant to the extent that it was originally intended to be equipped. During the past season we have been operating one hundred and forty spindles. But one floor of the plant has been used for the manufacturing of twine. The lower floor was constructed to be equipped with machinery as well. By the addition of one hundred and ten spindles, the output may be very materially increased without any increase on the investment and factor, building or revolving fund. Neither will it be necessary to increase the cost of superintendency by more than the cost of one foreman. It will enable the prison to manufacture approximately 8,000,000 pounds per year. When it is considered that Wisconsin consumes from eighteen to twenty million pounds of twine annually, it cannot be successfully maintained by private manufacturers that the Wisconsin State Prison is putting them out of business, or too seriously affecting their sales within the state.

There is another phase to the financial side of the operation which must be considered. The price of prison-made twine has been from



TWINE PLANT-SPINNING ROOM-WISCONSIN STATE PRISON-WAUPUN

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one to two cents per pound less than that of our competitors. In estimating the profits and losses on this industry, it must be borne in mind that with an average of one and one-half cents per pound below the price of the private manufacturer's price there has been saved to dealers and consumers of prison twine one hundred thousand dollars (\$100,000.00). Nor is this all. By the maintenance of prison plants a lower level of prices has been maintained by these companies to the advantage of consumers.

Looking at the industry from the standpoint of an employment for prisoners, we direct your attention to the following conditions:—There has been a decided increase in the prison population. Employment of some kind must be afforded, otherwise the prison becomes a mad house. Elsewhere we have referred to the work of convicts on high-In our opinion this may be successful during the summer months. It may be possible to employ them in quarries during the winter months but for some years to come only a portion of those employed on highways may be thus employed. It, therefore, becomes essential that employment be afforded during the winter months. This employment must necessarily be within the prison walls and at the manufacture of some product. Binder twine is placed upon the market during a comparatively short period of time. Shipments begin shortly after the first of May and are practically concluded about the 31st of July. Manufacture, therefore, may take place at any time during the other months of the year. With the enlargement of the plant it will be possible to employ the prisoners during the winter in the twine plant, running at full capacity and, if necessary, reduce the number employed during the months which are suitable for road construction. One may be used to some extent to balance the employment in the other.

The following financial and statistical tables are submitted showing the results of operation of the Binder Twine Plant for the periods ending July 31, 1913, and July 31, 1914, and the financial condition on the above dates:

Table I-Balance Sheet as on July 31, 1914.

Table II—Balance Sheet as on July 31, 1913.

Table III—Profit and Loss Statement for the period August 1, 1913, to July 31, 1914.

Table IV—Profit and Loss Statement for the period October 23, 1912, to July 31, 1913.

Table V—Summary Profit and Loss Statement for the two periods ending July 31, 1913, and July 31, 1914.

Table VI—Summary Profit and Loss Statement for the two periods ending July 31, 1913 and July 31, 1914 given in percentages.

Table VII—Statement showing number of pounds of binder twine sold from the time the Binder Twine Plant opened on October 23, 1912 to the close of the calendar year ending December 31, 1913.

- Table VIII—Statement showing number of pounds of binder twine sold from January 1, 1914 to the close of the calendar year ending December 31, 1914.
- *Table IX—Statement showing the number of pounds of binder twine sold from the time the Binder Twine Plant opened October 23, 1912 to July 31, 1913.
 - Table X—Statement showing the number of pounds of binder twine sold from August 1, 1913 to July 31, 1914.
 - Table XI—Showing the total number of days' labor furnished by inmates, the average number of prisoners employed, and the actual number of working days plant was operated during each month from the time the Binder Twine Plant opened October 23, 1912 to July 31, 1914.
 - Table XII—Showing statement of Special Appropriation Funds for the Binder Twine Plant at the Wisconsin State Prison for the biennial period ending June 30, 1914.
 - Table XIII—Showing statement of the Revolving Fund for the Binder Twine Plant at the Wisconsin State Prison for the biennial period ending June 30, 1914.
 - Table XIV—Showing statement of appropriation made for the Warden's bond by Chapter 377, Laws of 1911.

Attention is called to the fact that on the Books of Account and the Tables submitted herewith no allowance has been made for depreciation, loss on uncollectible accounts, and discounts and allowances which will have to be given on outstanding accounts.

Attention is also called to the fact that a charge for subsistence, light, heat and power, amounting to \$11,698.66 for the period ending July 31, 1913, has been included in the profit and loss statement for the period. Of this amount, \$10,563.93 was entered on the books and later taken off. However, this amount has been included in the operating expenses as shown in Tables IV, V and VI, and the profit for that period and the surplus as at July 31, 1914, as shown by these statements, is \$10,563.93 less than that shown by the Books of Account.

This report is given as of July 31 instead of June 30, for the reason that the season's sales are practically closed on this date and the inventory of finished twine is lowest at this time.

TABLE I BINDER TWINE PLANT WISCONSIN STATE PRISON

BALANCE SHEET AS ON JULY 31, 1914.

		ASSETS.
	8 71.031.80	Fixed Assets: Factory building
	3,502 93	Addition to power house.
	84,442 64	Addition to power house. Twine manufacturing machinery and equipment
	2,887 58	Shafting, pulleys, hangers, etc
	19,018 22	Motors, wiring, switchboard, etc
•	2,678 47 1,726 57	Heating and ventilating equipmentOil tank and oil distributing system
	277 67	Scales
	1.167 96	Machine shop machinery and equipment
	31,217 59	Power house machinery and equipment
	3,326 50	Well
	406 12	Furniture and furnishings
#174 OOF O	2,601 74	Equipment subject to continual replacement
\$174,285 24 185,658 85		Accounts Receivable
220,987 01		Notes Receivable
		Material and Supplies:
		Raw fibre
	5,317 48	Other materials
118,159 87		Finished Stock:
	\$17 22	Sisal
	840 07	Extra Standard
	1,372 95	Climax
	391 01	Premium
2,621 25		
\$651,707 22		TOTAL ASSETS
		LIABILITIES AND NET WORTH.
		Liabilities:
		Due Wisconsin State Prison for untrans- ferred subsistence, light, heat, and power \$30,499 62
	ł	ferred subsistence, light, heat, and power \$30,499 62 Less: Due from the New Wall, Dining
	ľ	Room Fund 82 82
\$30,416 80		
	917E 000 00	Proprietary Interest: Capital appropriations
	\$175,000 00 398,079 85	Revolving fund
	300,010 30	Surplus,—profit earned October 28, 1912, to
		July 81, 1918 \$6,807 57
		Profit earned August 1, 1913, to July 31, 1914 46,904 00
		TOTAL SURPLUS
	258,211 57	
621,290 41	\$63,211 57	TOTAL SUBTLUS

TABLE II

BINDER TWINE PLANT

WISCONSIN STATE PRISON

BALANCE SHEET AS ON JULY 81, 1918.

ASSETS.		
Fixed Assets:		-
Factory building	\$70,814 20	
Addition to power house	3,502 99	
Twine manufacturing machinery and equipment	32,718 96	
Shafting, pulleys, hangers, etc	2,695 30	
Motors, wiring, switchboard, etc	19,092 88	
Heating and ventilating equipment	2,669 67	
Oil tank and oil distributing system	1,708 88	
Scales	277 67	
Machine shop machinery and equipment	1,167 96	
Power house machinery and equipment	31,115 56	
Well	3,326 50	
Furniture and furnishings	293 29	
Equipment subject to continual replacement	2,348 39	
		\$171,728 6
Accounts Receivable		4,828 1
Notes Receivable		126,699 6
Materials and Supplies:		
Raw fibre	\$45,249 69	
Other materials :	2,378 39	/F 400 A
W		47,628 0
Finished Stock:		
Sisal		
Standard	17,572 92	03 740 99
		22,149 8
TOTAL ASSETS	i i	#070 A01 A
TOTAL ASSETS		\$373,081 9
	i i	- V
LIABILITIES AND NET WORTH.	1	
Liabilities:		
Due Wisconsin State Prison for untrans-		
ferred subsistence, light, heat, and power \$11,698 66		
Less: Due from the New Wall. Dining	.	
Room Fund 82 82	ŀ	
ROOM FUNG	\$11.615 84	
Inmates' earnings unpaid	1.372 81	
inmates carnings unpaid	1,012 01	\$12,988 6
Proprietary Interest:		ψ12,000 G
Capital appropriations	\$172,795 09	
Revolving fund	180,940 63	
SURPLUS.—profit earned October 23, 1912, to July 31,	200,020 00	
1913	6.307 57	
1910	0,00. 0.	360,048 2
	1.	
	i	\$373,081 94

TABLE III

BINDER TWINE PLANT

WISCONSIN STATE PRISON

PROFIT AND LOSS STATEMENT FOR THE PERIOD AUGUST 1, 1918, TO JULY 81, 1914.

	\$37,599 79	· · · · · · · · · · · · · · · · · · ·
	181,819 71	d
	39,260 15	tandard
	57.,389 50	
\$408,554 40	87,485 25	a
**	\$348,158 25	wine Sold
	\$340,100 20	enses:
		and wages \$3,233 10
		ng expenses
	•	sing 560 19
		and stationery 222 69
	1	ne, telegraph, etc
	ŀ	, freight, and drayage 199 57
	1	supplies and expense 79 00
	6,172 48	OTAL SELLING EXPENSE
	İ	nses:
		scounts allowed
	İ	
		ces 405 27
	1	ce 34 34
		on expenses 174 00
		326 88
	2,604 24	OTAL OTHER EXPENSES
356,934 97		TOTAL DEDUCTION
\$46,619 4	-	
		us Revenues:
	ļ	neous sales \$14 68
		210 52
	1	ts taken 11 69
		neous adjustments
284 57		OTAL MISCELLANEOUS REVENUES
\$46,904 00	ļ-	PIT FOR PERIOD

Note: No allowance has been made for depreciation, uncollectible accounts, or probable discounts and allowances.

TABLE IV

BINDER TWINE PLANT

WISCONSIN STATE PRISON

PROFIT AND LOSS STATEMENT FOR THE PERIOD OCTOBER 23, 1912, TO JULY 81, 1913.

		
Sales: Sisal	\$27,807 23 161,524 56	\$188,831 79
Oost of Twine Sold	\$179,082 85	•
Traveling expenses 472 98 Printing and stationery 340 71 Telephone, telegraph, etc. 13 24 Express, freight, and drayage 20 12		
Sundry selling expense	2,834 68	
Other Expenses: Discounts allowed	1,118 84	182,585 87
Miscellaneous Revenues: Discounts taken		\$6,295 92 11 65
NET PROFIT FOR PERIOD		\$6,807 57

Note: No allowance has been made for depreciation, uncollectible accounts, or probable discounts and allowances.

TABLE V

BINDER TWINE PLANT

WISCONSIN STATE PRISON

SUMMARY PROFIT AND LOSS STATEMENT FOR THE TWO PERIODS ENDING JULY 81, 1913, AND JULY 81, 1914.

·	to	From Aug. 1, 1918, to July 81, 1914.	Total.
Sales	\$186,831 79	\$403,554 40	\$592,886 19
Cost of twine sold	2,834 68	\$348,158 25 6,172 48 2,604 24	\$527,240 60 8,507 16 8,728 08
Total cost of sales	1 *	\$856,934 97	\$589,470 84
Trading profit	\$6,295 92 11 65	\$40,619 48 284 57	\$52,915 85 296 22
Net profit	\$9,307 57	\$46,904 00	\$58,211 57

Note: No allowance has been made for depreciation, uncollectible accounts, or probable discounts and allowances.

TABLE VI

BINDER TWINE PLANT

WISCONSIN STATE PRISON

SUMMARY PROFIT AND LOSS STATEMENT FOR THE TWO PERIODS ENDING JULY 81, 1913, AND JULY 81, 1914, GIVEN IN PERCENTAGES.

	to	From Aug. 1, 1913, to July 81, 1914.	Total.
sales	100.00	100.00	100.00
Cost of twine sold	1.24	86.27 1.53 0.65	89.00 1.44 9.68
Total cost of sales	96.67	88.45	91.07
Frading profit	8.88 0.01	11.55 0.07	8.98 0.05
Net profit	3.34	11.00	1 8.50

TABLE VII.—STATEMENT SHOWING NUMBER OF POUNDS OF BINDER TWINE SOLD FROM THE TIME THE BINDER TWINE PLANT OPENED ON OCTOBER 23, 1912, TO THE CLOSE OF THE CALENDAR YEAR ENDING DECEMBER 31, 1913.

Month.	Sisal.	Standard.	Total.
March April May June July August September October November December		1,175 75,510 888,405 889,670 629,110 74,650 14,400 1,000	1,225 77,585 482,990 1,093,105 671,315 140,900 20,000 1,000
Totals	414,150	2,023,935	2,438,085

TABLE VIII.—STATEMENT SHOWING NUMBER OF POUNDS OF BINDER TWINE SOLD FROM JANUARY 1, 1914, TO THE CLOSE OF THE CALENDAR YEAR ENDING DECEMBER 31, 1914.

Month.	Sisal.	Standard.	Extra Standard.	Climax.	Premium.	Total.
January	• • • • • • • • • • • • • • • • • • • •					
February	200	650	100	200	500	1,650
March	2,810	4,710	160	1,110	215	9,005
April	11,115	20,225	8,215	3,275	6,570	44,400
May	142,000	828,500	25,950	70,800	130,000	1,196,750
une	283,110	1,051,410	125,910	101,610	241,310	1,753,350
uly	27,950	383,100	310,250	811,850	397,900	1,431,050
August	4,400	53,800	15,200	45,050	9,950	1:8,400
September	5,300	11,950	2,700	1,500	650	22,100
October	500	2,700		. 5		8,205
November December	210	380	10	10	10	600
Totals	427,506	2,857,405	483,495	584,910	787,105	4,590,510

TABLE IX.—STATEMENT SHOWING THE NUMBER OF POUNDS OF BINDER. TWINE SOLD FROM THE TIME THE BINDER TWINE PLANT OPENED, OCTOBER 23, 1912, TO JULY 81, 1918.

Month.	Sisal.	Standard.	Total.
fareh	50 2,025 94,586 208,435 42,206	1,175 75,510 339,405 889,670 629,110	1,225 77,585 432,990 1,098,105 671,815
Totals	842,800	1,933,870	2,276,170

TABLE X.—STATEMENT SHOWING THE NUMBER OF POUNDS OF BINDER TWINE SOLD FROM AUGUST 1, 1913, TO JULY 31, 1914.

Month.	Sisal.	Standard.	Extra Standard.	Climax.	Premium.	Total.
December	5,600	74,650 14,400 1,000 15				
January February Mareh April May June July	200 2,810 11,115 142,000 283,110 27,960	650 4,710 20,225 828,500 1,051,410 383,100	100 160 3,215 25,950 125,910 310,250	200 1,110 8,275 70,300 101,610 811,850	500 215 6,570 180,000 241,810 897,900	1,650 9,005 44,400 1,196,750 1,758,850 1,481,060
Totals	489,085	2,878,660	465,585	488,345	770,495	4,599,120

TABLE XI.—SHOWING THE TOTAL NUMBER OF DAYS' LABOR FURNISHED BY INMATES, THE AVERAGE NUMBER OF PRISONERS EMPLOYED, AND THE ACTUAL NUMBER OF WORKING DAYS PLANT WAS OPERATED DURING EACH MONTH FROM THE TIME THE BINDER TWINE PLANT OPENED OCTOBER 23, 1912, TO JULY 81, 1914.

	For fiscal year ending July 31, 1913.			For fiscal year ending July 31, 1914.		
	Total number of days' labor furnished by inmates.	Average number of prisoners employed.	Actual number of working days plant was operated.	Total number of days' labor furnished by inmates.	Average number of prisoners employed.	Actual number of working days plant was operated
August				2,228 2,159	85.69 86.86	26 25
October	*849	48.68	8	2,254	88.48	27
November	1,264	52.67	24	1,962	81.75	24
December	1,680	67.20	25	2,249	86.50	26
January	1,951	75.04	26	2,284	87.84	26
February	1,818	79.04	23	1,864	81.04	29
March	2,196	84.46	26	2,415	92.88	- 26
April	2,256	86.77	26	2,818	89.15	26
Мау	2,894	92.08	26	2,196	87.84	25
June	2,385	95.40	25	2,350	90.38	26
July	2,226	85.62	26	2,306	88.66	26
Totals	†18,519	. 78.80	235	26,585	86.88	806

^{*} Began the manufacture of twine October 23, 1912.
† Table XXII of the report of the Wisconsin State Prison shows the total number of days' labor furnished to the Binder Twine Plant as 18,148 for the fiscal year ending June 30, 1913. However, the figures given in the above table do not include the inmatelabor employed in getting the plant ready for operation prior to October 23, 1912.

TABLE XII.—SHOWING STATEMENT OF SPECIAL APPROPRIATION FUNDS FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Completing Equipment of Binder Twine Plant Fund. (Appropriation Chapter 377, Laus of 1911) 1912 Balance of fund in state treasury..... July 1. \$46,719 97 1918 Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year.... Balance of fund in state treasury............ June 30..... 110 15 June 30..... \$44,650 21 2,179 91 June 30..... \$46,880 12 \$46,830 12 1913 July 1..... Balance of fund in state treasury..... \$2,179 91 1914 June 30... Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year.... 83 25 June 80..... \$2,263 16 \$2,263 16 \$2,268 16 Warehouse, Machinery for Binder Twine Plant, Etc., Fund. (Appropriation Chapter 659, Laws of 1913—Section 172—67. 21 R. S. 1913) 1918 July 24.... Appropriation Chapter 659, Laws of 1913... \$11,200 00 1914 \$10,994 98 205 02 June 30.. Disbursed from this fund during fiscal year... Balance of fund in state treasury..... June 30.... \$11,200 00 \$11,200 00

TABLE XIII.—SHOWING STATEMENT OF THE REVOLVING FUND FOR THE BINDER TWINE PLANT AT THE WISCONSIN STATE PRISON FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

1912 July 1	*Balance of fund in state treasury		.\$200,000 00
June 30	Appropriation Chapter 377, Laws of 1911 Cash received for binder twine sold during fiscal year Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year Balance of fund in state treasury	\$23 0,702 58	200,000 00 21,816 01 546 42
		\$422,362 43	\$422,362 43
	†Balance of revolving fund in state treasury		\$191,659 85
	dustry Fund Transferred to Prison Industry Fund Cash received during fiscal year for binder twine sold and refunds received. Disbursed from this fund during fiscal year	\$25,000 00 \$82,839 88	25,000 00 191,625 80
		\$408,285 65	\$406,285 65

^{*}On page 271 of the Eleventh Biennial Report of the State Board of Control of Wisconsin for the period ending June 30, 1912, the balance in the Revolving Fund was shown as \$200,250.00. This was an error. The real balance on that date was \$200,000.00. The \$250.00 was an appropriation for the warden's bond and should have been put in a separate account (see Table XIV) instead of being included with the Revolving Fund. † Chapter 659, Laws of 1913—Section 172—67. 46 R. S. 1913 provided that the balance of the Revolving Fund should "be turned into the general fund" of the state. However, the balance in the fund was re-appropriated to the State Board of Control of Wisconsin as a Revolving Appropriation. The distinction is purely one of accounting and so the statement for the fiscal year ending June 30, 1914, is continued under the head of "Revolving Fund" although the correct term after July 1, 1913, is "Revolving Appropriation."

TABLE XIV.—SHOWING STATEMENT OF APPROPRIATION MADE FOR THE WARDEN'S BOND BY CHAPTER 377, LAWS OF 1911.

	Balance of fund in state treasury		\$ 250 00
1913 June 30	Balance of fund in state treasury	\$250 00	
		\$250 00	\$250 00
1913 July 1 Aug. 13	Balance of fund in state treasury		\$250 00
	15, Laws of 1913, and money reverted to the general fund of the state	\$250 00	
!	•	\$25 0 00	\$250 00
	`	`	

38.5



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FOURTEENTH BIENNIAL REPORT

OF THE

STATE PUBLIC SCHOOL

LOCATED AT SPARTA, WISCONSIN

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS OF THE SCHOOL.

J. F. BROWN, M. D	Superintendent and Steward.
R. J. HILLIERAssistant	Superintendent and Assistant Steward.
MARY B. SANBORN	
A. F. BRANDT	State Agent (Field Work).
EMMA F. EVANS	State Agent (Field Work).
ADA E. GRUBE	
ALIDA MARTELLE	Stenographer.

TEACHERS.

PHILIP EDEN HATTIE KYHL DELIA R. STETSON MARY KAVEL LENA APPLEY KATHRYN DOLLIVER

MATRONS.

JENNIE A. DAVIS	Cottage A.
MAUD BRITTON	.Cottage B.
EVA V. EDEN	.Cottage C.
ETTA GUEPE	
HELEN HEINKE	
MINNIE KAVEL	
LOTTIE KOWITZ	d Children.

JOHN C. VENUS...... Engineer.
AUGUST JANKE...... Gardener.



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SUPERINTENDENT'S REPORT

Sparta, Wis., July 1, 1914.

To The Honorable State Board of Control, Madison, Wisconsin.

Gentlemen: I herewith respectfully submit the Fourteenth Biennial Report of the State Public School for Dependent and Neglected Children.

I am glad to be able to report that there has been a steady increase of neglected children committed to this institution during the last biennial period, caused I think, by the active work of the Associated Charities in the smaller cities and also by investigations made when applications for the benefit of the Mothers' Pension Law have been received. Sometimes the investigator finds that the mother's moral character is not good and that the children are not in the proper environment, consequently the petition is not granted and recommendation is made that the children be committed to the State Public School.

I am pleased to state, after a careful survey of the children committed to this institution, that only 5 per cent of the children committed within the last five years have been committed on account of poverty alone, and with the Mothers' Pension Law wisely administered I expect to see that 5 per cent wiped out.

The health of the children has been good. We have been very fortunate in keeping free from the common infectious diseases of childhood, and I am glad to report that our mortality has been reduced 50 per cent.

PLAYGROUND APPARATUS.

We have installed fine playground apparatus, which is very much enjoyed by the children, and is a great aid to our discipline.

NEW PORCHES.

New porches have been built on Cottage F and the Annex and all screened in. The Annex and Cottage D have been connected with a foot bridge of steel structure, covered on the outside with pebble dash to match the second story of the Annex.

BALCONY.

A balcony of steel structure has been erected on the front of the Administration Building, for use on the second and third stories. This balcony fills a long felt want.

NEW GENERATOR.

A new 12½ K. W., direct connected generator has been installed in the engine room which takes care of the light load and gives the large generator a chance to cool off. We are now well equipped for supplying all the electricity that we need.

The old engine which was used to drive the laundry machinery has been discarded and a new electric motor has taken its place.

We have also installed in the laundry a new extractor with "fool proof" cover and a new drying tumbler, which has added greatly to the efficiency of the work in the laundry.

MACHINE SHOP.

A new machine shop has been built which gives us room for the storage of our oils and fire hose, and gives plenty of room for all repair work.

I have also installed an up-to-date bath room in connection with the machine shop for the use of the employees.

NEW ROOFS.

Asbestos shingles have been put on Cottages A, C, and E and a new tin roof covers the laundry and engine room.

PAINTING.

I have had most of the cottages painted inside and out and hope to have them all finished within the next year.

HEATING APPARATUS.

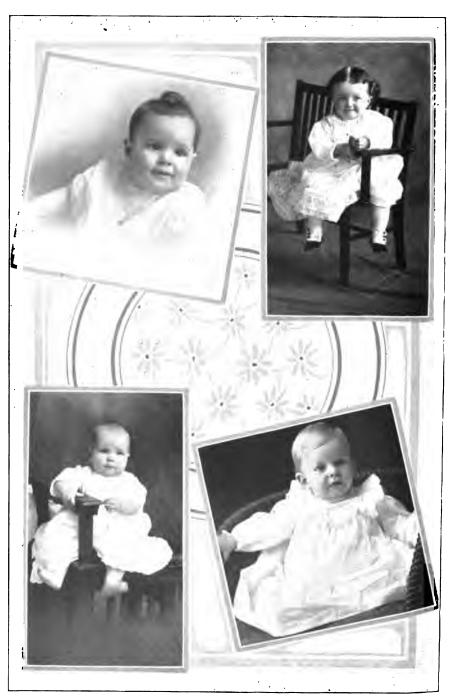
Galvanized iron connections for indirect heating apparatus have been installed in Cottages F and D, Annex and Hospital.

NEW FURNITURE.

New furniture has been installed in the reception room of the Administration Building and in the various cottages where it was very much needed.

SCHOOL WORK.

We start our younger children with thorough kindergarten training for the first two years, then advance them to the primary room where they start in the First Grade.



FOUR OF OUR BABIES IN GOOD HOMES—STATE PUBLIC SCHOOL SPARTA, WISCONSIN. Digitized by

FIRST GRADE WORK.

A-Reading.

- 1. Mechanics of reading.
- 2. Blackboard work.
- 3. Word cards, phrase cards and chart.
- 4. Phonics—consonant sounds and simple phonograms.
- 5. Silent and oral reading and thought getting.
- 6. Work from basic primer and supplementary primer.
- 7. Begin First Reader.

B-Language.

- 1. Conversational exercises, material to be taken from the children's observation and experience.
- 2. Dramatization of stories.
- 3. Nursery rhymes and short stories; poems committed to memory.
 4. Use of "is" and "are."
- Geographical and historical stories.
- 6. Copying.

C-Spelling.

- 1. Drill on phonic elements and common phonograms.
- 2. Teach letters.
- 3. Spell by letter phonogram words built from them; word building.

D-Arithmetic.

1. No formal recitations conducted; a little number work is given in connection with reading and language; combinations to ten; counting.

E-Geography.

- 1. Observational work begun.
- 2. Geographical stories in Language to introduce them to the "Little People of Other Lands."
- 3. Sand table work.

F-Writing.

- 1. Teach pupils correct position.
- 2. Use blackboard and pencil.
- 3. Begin movement exercises.
- 4. Teach letters of alphabet.
- 5. Writing figures and simple drawing.

G-Hygiene.

- 1. Simple rules of health and cleanliness.
- 2. Name parts of body.
- 3. Care of various parts.

H-Nature Study.

1. Taken from outline for primary grades by Cornell & Wise.

SECOND GRADE WORK.

A-Reading.

- 1. Review First Reader.
- 2. Drills on sentences, phrases, words, sounds and phonograms.
- 3. Thought getting.
- 4. Complete First Reader and Supplementary First.
- 5. Second Book.

B-Language.

- Conversational exercises using material from nature study, geography, and hygiene.
- 2. Review stories.
- Dramatization and memory gems continued, oral and written drills upon the use of these, those, this, that, and others.

C-Spelling.

- 1. Phonic drills continued.
- 2. Oral spelling with reading.
- 3. A few abbreviations and contractions.

D-Arithmetic.

- 1. Addition and subtraction tables,
- 2. Portions of multiplication and division and factoring.
- Drill on steps 2, 3 and 4 in addition, and step 2 in subtraction.
- 4. Practical problems.

E-Geography.

1. Geographical stories and sand table work continued.

F-Writing.

- 1. Training in position.
- 2. Drills for arm movement.
- 3. Use pencil and blackboard.
- 4. Dictation work begun.

G-Hygiene.

- 1. Continue First Grade work.
- 2. Importance of cleanliness.
- 3. Good habits.

H-Nature Study.

 Continue First Grade Outline and study common birds, trees, plants and insects.

INTERMEDIATE GRADES.

Second Grade A: 1. Reading. 2. Language. 3. Arithmetic. 4. Spelling. 5. Writing.	Third Grade: 1. Reading. 2. Language in connection with reading. 3. Arithmetic. 4. Geography. 5. Spelling.	Fourth Grade: 1. Reading. 2. Language. 3. Arithmetic. 4. Geography. 5. Writing. 6. Spelling.
	 Spelling. Writing. 	

In the third and fourth grades, History and Physiology are taught as prescribed in the manual for State Graded Schools.

Textbooks used in the intermediate grades are as follows: Phonic Chart; Aldine First Reader; Beacon First Reader; Work and Play with Numbers—Wentworth & Smith; Economy System of Penmanship Bk 2; Aldine Second Reader; Beacon Second Reader; Cyr's Second Reader; and New Education Reader as supplementary; Milne's Elementary Arithmetic; Little Folks of Many Lands; Sheldon's Word Studies;

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COTTAGE FOR CRIPPLED CHILDREN-STATE PUBLIC SCHOOL SPARTA, WINCONSIN,

Aldine Third Reader; New Education Reader Bk 3; Cyr's Third Reader; Fry's Home Geography; Gulick's Hygiene Series; Sheldon's Word Studies; Eggleston's First Book In American History; The Young American by Judson.

UPPER DEPARTMENT.

Fifth Grade:

Cyr's Fourth Reader; Milne's Elements of Arithmetic; Tarball's Introductory Geography; Metcalf & Bright's Language—Part 1; The Descriptive Speller.

Sixth Grade:

Baldwin's Sixth Reader; Milne's Elements of Arithmetic—completed; Leading Facts of Geography—Frye; Metcalf & Bright's Language Lessons—Part 1 completed and Part 2 begun; Beginner's American History, Montgomery; The Descriptive Speller.

Seventh Grade:

Baldwin's Sixth Reader completed—Seventh Reader begun; Milne's Standard Arithmetic; Leading Facts of Geography— Frye; Beginner's American History—Montgomery; Metcalf & Bright's Language Lessons—Part 2; The Descriptive Speller.

Eighth Grade:

Baldwin's Seventh Reader—completed; Milne's Standard Arithmetic; Leading Facts of Geography—completed; Leading Facts of American History—Montgomery; Civics—New Civil Government; The Descriptive Speller; Kellog's Graded Lessons in English.

SUPPLEMENTARY WORK.

Geographical Readers—Carpenter; The Human Body and Its Health—Smith; Current Events; Penmanship in all grades throughout the year.

In the Intermediate and Upper Grades the above course is varied at different times, due to the changing of the population here at the school. Our teachers have a great opportunity for the study of exceptional pupils—with those it seems quite impossible to maintain and adhere to any established course of study. Often it seems that each individual pupil requires a distinct course of his own.

We also have Domestic Science taught to the children in a practical way. Our Manual Training Department did good work in the past year and in the coming school year, I intend to introduce copper, brass and raffia work.

HOSPITAL FOR CRIPPLED CHILDREN.

The average number of crippled children cared for during the past two years, was fourteen. On June 30, 1914, there were twenty-three crippled and deformed children being cared for at this institution. The following list shows the causes of their crippled condition:

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Congenital left club foot—peripheral neuritis right knee 1
Congenital club foot
Spinal curvature with paralysis of leg 1
Pott's disease with paralysis of both legs 1
Tuberculous disease of vertebrae with paralysis of lower extremities 1
Knock knee posture, deformity due to rickets 1
Lateral curvature of spine, paralysis of lower extremities 1
Double congenital dislocation of hips 1
Knock knee and ankylosis of knee joints
Infantile paralysis 6
Congenital club feet
Ankylosis of knee, result of injury
Tubercular disease of the bones of the left arm and the right leg 1
Spinal curvature
Foot amputated
materip and clear parate
Total
AVM

I am glad to say that all patients have shown a marked improvement and have been able to attend school with the rest of the children.

Some Things we NEED.

A new schoolhouse is badly needed with an assembly room, library and reading room, and with play rooms in the basement for inclement weather. A building suitable to our needs could be erected at a cost of not to exceed \$35,000.00.

Cottage D and the Hospital need re-shingling and I recommend that they be covered with asbestos shingles at an estimated cost of \$1,500.00. This includes copper valleys.

In the laundry we need a new up-to-date dryer, as our old one has been condemned by the insurance department. Also a new washing machine is needed. I estimate that with the taking out of the old dryer and the re-modeling of the room, the new dryer and washing machine can be installed for \$1.000.00.

We will need some new iron beds and mattresses, as we are short of iron beds at the present time. I estimate that we need \$1,000.00 for this purpose.

To recapitulate we need a biennial appropriation of \$115,000.00 for operation expenditures. We also need \$8,600.00 for the biennial period for property repairs and maintenance. For capital expenditures we need \$39.100.00 as itemized below:

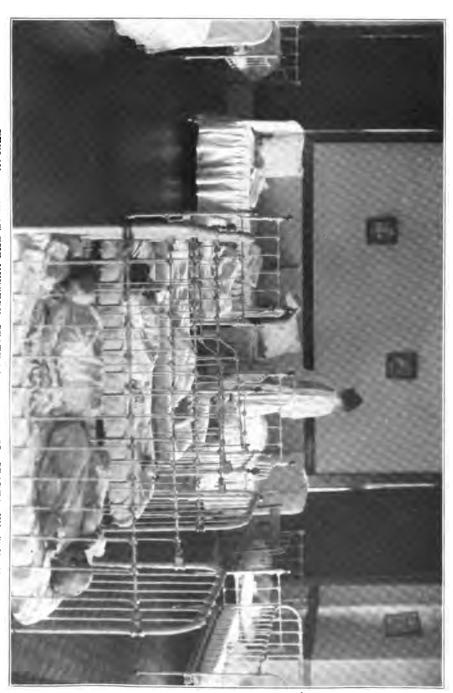
1100 400,11000 HD 11011110 1010 H	
For new schoolhouse	\$35,000.00
Dormitories and cottages—new roofs	1,500. 00
Machinery and equipment—laundry machinery	1,000.00
Furniture and furnishings—new iron beds	1,000.00
Live stock	
Library books	
•	

In conclusion allow me to express my sincere thanks for your kindness, help and support.

Total \$39,100.00

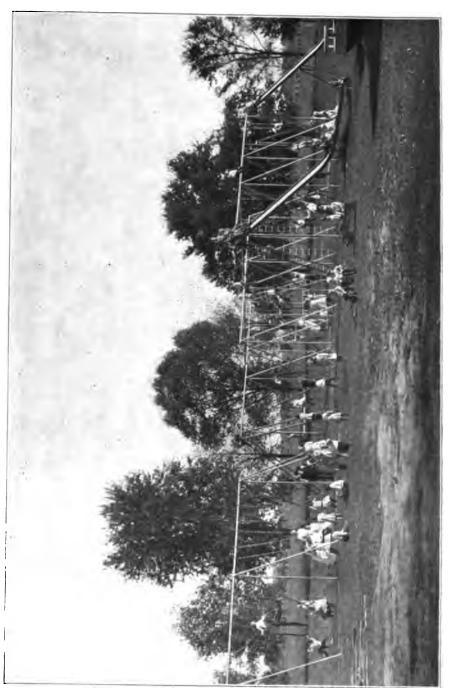
Yours respectfully,

J. F. Brown,
Superintendent.
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•



HAPPY HOURS-STATE PUBLIC SCHOOL, SPARTA, WISCONSIN.

STATISTICAL TABLES.

TABLE I.—SHOWING MOVEMENT OF POPULATION AT THE STATE PUBLIC SCHOOL FOR THE BIENNIAL PERIOD ENDING JUNE 80, 1914.*

	For year ending June 80, 1918.	For year ending June 30, 1914
Admissions: Number remaining in the institution at the commencement		
of each year	†144	123
Returned from Forgenent Returned from foster-homes. Original admissions for each year.	105	117 188
Totals	418	428
Discharges: Transferred to other institutions during each year Eloped and not returned during each year		10
Died	12 15	10 6
Placed in homes on indenture		283 167
Totals	413	428
Average daily number of crippled children	8.81 121.47	19.65 127.29
Total daily average number of inmates	130.28	146.94

^{*}The statistics of population given in this table are based on the total population of the institution and include the crippled children being cared for at this institution. For a statement showing the number of crippled children cared for see Table VII.
†Includes 7 crippled children being cared for at this institution on July 1, 1912.

TABLE II.—SHOWING NUMBER OF CHILDREN RECEIVED AT THE STATE PUBLIO SCHOOL FROM EACH COUNTY, FOR EACH YEAR OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914, BASED ON "ORIGINAL ADMISSIONS" ONLY.

17 3 18	Milwaukee Monroe Oconto Outagamie Pierce Polk Portage Racine Rock Rusk Sauk Shawano	2 3 2 6 24	1 8 9 10
1 1 17 3 18	Monroe Oconto Outagamie Pierce Polk Portage Racine Rock Rusk Sauk	2 3 2 6 24	1 8 9
1 1 17 3 18	Octonto Outagamie Plerce Polk Portage Racine Rock Rusk Sauk	2 3 2 6 24	1 8 9
1 1 17 3 18	Outagamie Pierce Polk Portage Racine Rock Rusk Sauk	2 3 2 6 24	1 8 9
17 3 18	Pierce Polk Portage Racine Rock Rusk Sauk	2 3 2 6 24	1 8 9 10 1
17 3 18	Polk Portage Racine Rock Rusk Sauk	3 2 6 24	1 8 9 16 1
17 3 18	Portage Racine Rock Rusk Sauk	2 6 24	8 9 16 1
17 3 18	Racine Rock Rusk Sauk	6 24	9 16 1
3 18	Rock	24	16 1
3 18	Rusk		1
18	Sauk	ĭ	î
	Sheweno		
. • '			•
	Sheboygan		
	Vernon	ļ <u>‡</u>	
1 .	Vilas		Z
1	Walworth	<u> </u>	6
		Z	0
1			
	Washington		5
	Waukesna		z
	waupaca	7	
	winneoago	3	10
8	wood	• • • • • • • • • • • • • • • • • • • •	4
1 1	m-4-1-		
14	Totals	164	188
	1 2 19 1 3 3 1 1	2 Washington 19 Waukesha 1 Waupaca 3 Winnebago 3 Wood 1	19 Waukesha

TABLE III.—SHOWING AGES OF CHILDREN ADMITTED TO THE STATE PUBLIC SCHOOL DURING EACH YEAR OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

					For year ending June 30, 1913.	For year ending June 30, 1914.
Under 1	٧e	ar ·	of s	age	48	57
Between	í	and	2		13	8
44	2	46	3		5	18
**	3	46	4		8	8
46	ĭ		5	•••••	7	8
**	5	"	6		12	l ii .
"	6	"	7		12	12
**	7	**	å		8	14
**	á	"	9	***************************************	12	14
44	9	**	10	***************************************	13	8
**	10	**	11	***************************************		
"	11	44	12	••••••	9	10
44	12	**		***************************************	9	9
"	13	**	13	***************************************	8	10
"		"	14	***************************************	5	1 1
"	14	"	15	***************************************	1	
	15	••	16	•••••	5	2
ጥ	tal	a			164	188

TABLE IV.—SHOWING DAILY AVERAGE NUMBER OF CHILDREN IN THE STATE PUBLIC SCHOOL BY MONTHS FOR EACH YEAR OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending June 30, 1913.	For year ending June 30, 1914
fuly August September October November December January February March April	141 133 127 135 134 125 123 120 128	132 134 136 136 145 140 147 153 159 161
une	100	1.764
Totals	8.81	19.65
Average daily number of other children Total average daily number of inmates		127.29



ONE OF THE DORMITORIES STATE PUBLIC SCHOOL-SPARTA, WINCONNIN.

TABLE V.—SHOWING TOTAL NUMBER OF CHILDREN ADMITTED TO THE STATE PUBLIC SCHOOL SINCE THE OPENING OF THE INSTITUTION, UP TO THE END OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	Boys.	Girls.	Totals.
Number received since the opening of the school in 1885 to June 30, 1912	2,410 100 98	1,490 64 90	3,900 164 188
Total received to June 30, 1914	2,608	1,644	4,252
Number placed in homes, died, and otherwise left the institution to June 30, 1914	2,502 100	1,588 61	4,085 167
Totals	2,608	1,644	4,252
Number who have been legally adopted up to June 30, 1914			683

TABLE VI.—SHOWING MONEY DEPOSITED TO CREDIT OF INMATES OF THE STATE PUBLIC SCHOOL FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Balance on hand July 1, 1912	\$20,113 67 18,992 1 5
Total	\$34,105 82 13,123 62
Balance June 30, 1914	\$20,982 20

TABLE VII.—SHOWING MOVEMENT OF POPULATION IN THE HOSPITAL FOR CRIPPLED CHILDREN DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1914. THE STATISTICS SHOWN IN THIS TABLE ARE ALSO INCLUDED IN TABLE I WHICH IS BASED ON THE TOTAL NUMBER OF INMATES, INCLUDING THE CRIPPLED CHILDREN.

	For year ending June 30, 1913.	For year ending June 30, 1914
Admissions: Number remaining in the institution at the commencement of each year. Admitted during the year.	7	13 12
Totals	14	25
Discharges: Released	1	1
Remaining at close of each year	· 13	23
Totals	14	25
Average daily number of crippled children cared for	8.81	19.66

NOTE: See Table I.

TABLE VIII.—SHOWING STATEMENT OF EXPENDITURES FOR THE OARE AND TREATMENT OF CHILDREN WHO ARE CRIPPLED, DE-FORMED, OR SUFFERING FROM DISEASE THROUGH WHICH THEY ARE LIKELY TO BECOME CRIPPLED OR DEFORMED, FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

From March 1, 1912, to December 9, 1912, the rate paid to the State Public School was \$10.00 per week. Since that date the rate allowed has been Total

The inventory on June 30, 1913, was \$1,519.47.

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The per capits cost per week for caring for the crippled and deformed children during the fiscal year ending June 30, 1913, was \$10,72. The per capita cost per week for caring for the crippied and deformed children during the fiscal year ending June 30, 1914, was \$0.06.

TABLE IX.—SHOWING STATEMENT OF FUND FOR CARE AND TREATMENT OF CHILDREN "WHO ARE CRIPPLED, DEFORMED, OR SUFFERING FROM DIS-EASE THROUGH WHICH THEY ARE LIKELY TO BECOME CRIPPLED OR DEFORMED", FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

\$7,500 00		Appropriation Chapter 585, Laws of 1911	1911 July 8
			1912
	\$242 25		June 30 June 30
	7,257 75	fund of the state	June 30
\$7,500 00	\$7,500 00		
			1912
\$7,500 00		Appropriation as made by Chapter 585, Laws of 1911.	July 1
	\$7,500 00	Disbursed from this fund during fiscal year	1913 June 30
\$7,500 00	\$7,500 00		
			1913
\$10,000 00		Appropriation Chapter 659, Laws of 1918—Section 172—67. 43 R. S. 1918	July 24
	61 104 75	Disbursed from this fund during fiscal year	1914
	\$1,124 75 8,875 25	Balance of fund in state treasury	June 20
\$10,000 00	\$10,000 00		

See Section 5, Chapter 585, Laws of 1911, which appropriated a sum not to exceed \$7,500.00 in any one year. See also Chapter 659, Laws of 1913—Section 172—67. 43 R. S. 1913.

Note: During the blennial period ending June 30, 1912, only \$242.25 was spent from this fund. Owing to this fact no statement of the same was included in the 1912 Biennial Report and this table is made to cover the expenditures since the fund was created July 8, 1911.

TABLE X.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD; AND OTHER CASH RECEIPTS OREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

390 35 169 1,780 7114 405 219 436 3,100 4514 77 430 22 114 394 42,892	Value. \$18. 17. 14. 19. 44. 22. 18. 21. 75. 48. 31. 48. 31. 48. 31. 48. 31. 48. 31. 48. 31. 48. 31. 48. 31. 48. 31. 48. 31. 48. 31. 48. 31. 31. 31. 31. 31. 31. 31. 31. 31. 31	44 Doz. 50 Bu. Lbs. 00 Bu. 45 Bu. 46 Bu. 46 Bu. 46 Bu. 47 Bu. 48 Bu. 48 Bu. 48 Bu. 49 Doz. 40 Lbs. 50 Ears 77 Bu. 77 Bu.	84 180 1,900 145 8,765 59 4061/2 60 31/4 437/4	Value. \$12 46 15 10 51 00 28 20 51 96 29 55 7 26 19 00 25 50 20 06 30 68 10 80 1 75 22 75 47 75
35 169 1,780 71% 465 219 436 3,100 45% 77 77 430 22 11% 39%	14 19 44 22 18 21 75 43 31 15 68	50 Bu. Lbs. 00 Bu. 08 34 Headi 80 Bu. 45 Headi 90 Doz. Lbs. 50 Ears Bu. 20 T5 Bu. 75 Bu. 80 Bu.	2674 434 57 1,710 84 180 1,900 145 8,765 59 40674 60 3144 4374	51 98 29 55 7 26 19 00 25 50 20 08 30 68 100 86 10 86 1 75 22 75
35 169 1,780 71% 465 219 436 3,100 45% 77 77 430 22 11% 39%	14 19 44 22 18 21 75 43 31 15 68	50 Bu. Lbs. 00 Bu. 08 34 Headi 80 Bu. 45 Headi 90 Doz. Lbs. 50 Ears Bu. 20 T5 Bu. 75 Bu. 80 Bu.	2674 434 57 1,710 84 180 1,900 145 8,765 59 40674 60 3144 4374	51 98 29 55 7 26 19 00 25 50 20 08 30 68 100 86 10 86 1 75 22 75
35 169 1,780 71% 465 219 436 3,100 45% 77 77 430 22 11% 39%	14 19 44 22 18 21 75 43 31 15 68	50 Bu. Lbs. 00 Bu. 08 34 Headi 80 Bu. 45 Headi 90 Doz. Lbs. 50 Ears Bu. 20 T5 Bu. 75 Bu. 80 Bu.	2674 434 57 1,710 84 180 1,900 145 8,765 59 40674 60 3144 4374	15 10 51 00 28 20 51 98 29 55 7 26 19 00 25 50 20 08 30 68 100 86 10 86 10 85 22 75
46 169 1,780 71% 405 219 486 3,100 45% 77 430 22 1% 39%	14 19 44 22 22 18 21 75 66 3 3 3	Lbs. Bu. Headi Bu. Headi Bu. Lbs. For Ears Bu. Doz. Lbs. Bu. Bu. Bu. Bu. Bu. Bu. Bu. Bu. Bu. Bu	434 57 1,710 84 1,900 1,900 145 3,765 59 4061/2 60 31/4 437/4	51, 00 28, 20 51, 98 29, 55 7, 26 19, 00 25, 50 20, 08 30, 63 10, 80 1, 75 22, 75
169 1,780 71% 465 219 488 8,100 45% 77 430 22 1% 89%	19 44 22 22 23 21 25 25 25 25 25 25 25 25 25 25 25 25 25	00 Bu. 08 Headi 84 Headi 90 Doz. 45 Lbs. 75 Bu. 76 Bu. 77 Bu.	57 1,710 84 180 1,900 145 3,765 59 406½ 60 3½ 43%	28 20 51 98 29 55 7 26 19 00 25 50 20 08 30 68 100 36 10 36 1 75 22 75
169 1,780 71% 465 219 488 8,100 45% 77 430 22 1% 89%	19 44 22 22 23 21 25 25 25 25 25 25 25 25 25 25 25 25 25	08	1,710 84 180 1,900 145 8,765 59 406½ 60 3½ 454	51 98 29 55 7 26 19 00 25 50 20 08 30 68 100 88 10 80
1,780 71% 465 219 486 3,100 45% 77 430 22 1% 39%	44 22 18 21 75 43 31 15	34 Headi 80 Bu. 45 Headi 90 Lbs. 50 Ears 75 Bu. 00 Doz. 10s. 75 Bu. 75 Bu. 80 Bu.	84 180 1,900 145 8,765 59 4061/2 60 31/4 437/4	29 55 7 26 19 00 25 50 20 06 30 68 10 86 10 80
71% 465 219 486 8,100 45% 77 430 22 11% 89%	22 : 18 : 21 : 75 : 43 : 15 : 68 : 3 : 3	80 Bu. 45 Headi Doz. 46 Lbs. 50 Ears Bu. 75 Doz. 105.	84 180 1,900 145 8,765 59 4061/2 60 31/4 437/4	29 55 7 26 19 00 25 50 20 06 30 68 10 86 10 80
465 219 486 8,100 451/2 77 430 22 11/2 891/2	18 : 21 : 75 : 43 : 15 : 68 : 3	45 Heads 90 Doz. 45 Lbs. 50 Ears 75 Bu. 79 Doz. Lbs. 75 Bu. 80 Bu. 80 Bu.	180 1,900 145 8,765 59 4061/4 60 31/4 4.87/4	7 26 19 00 25 50 20 08 30 68 10 80 1 75 22 75
219 486 8,100 45½ 77 430 22 1½ 89¾	21 : 75 : 43 : 43 : 45 : 45 : 45 : 45 : 45 : 4	90 Doz. 45 Lbs. 50 Ears 75 Bu. 20 Doz. 10 Doz. 10 Bu. 75 Bu.	1,900 145 8,765 59 4061/4 60 81/4 437/4	19 00 25 50 20 08 30 68 100 86 10 80 1 75 22 75
486 8,100 451/4 77 430 22 11/4 89%	75 43 5 81 15 5 68 7	45 Lbs. 50 Ears 75 Bu. 79 Doz. 20 Lbs. 75 Bu. 75 Bu. 80 Bu.	145 8,765 50 4061/4 60 81/4 437/4	25 50 20 09 30 68 100 86 10 80 1 75 22 75
451/4 77 430 22 11/4 891/4	31 15 68 3	75 Bu. 20 79 Doz. 30 Lbs. 75 Bu. 75 Bu.	59 4061/4 60 81/4 437/4	90 68 100 86 10 80 1 75 22 75
451/4 77 430 22 11/4 891/4	31 15 68 3	75 Bu. 20 79 Doz. 30 Lbs. 75 Bu. 75 Bu.	59 4061/4 60 81/4 437/4	90 68 100 86 10 80 1 75 22 75
77 430 22 114 89%	15 : 68 : 3 :	20 Doz. 79 Doz. 30 Lbs. 75 Bu. 75 Bu.	4061/2 60 81/2 487/4	100 36 10 80 1 75 22 75
430 22 11/4 39%	68 1 3 1	79 Doz. 30 Lbs. 75 Bu. 75 Bu.	80 81/ ₄ 487/4	10 80 1 75 22 75
22 1½ 89¾	8	30 Lbs. 75 Bu. 75 Bu.	80 81/ ₄ 487/4	10 80 1 75 22 75
89%		75 Bu.	48%	22 75
89%		75 Bu.	48%	22 75
42 802		No.	1,605	4/ /b
,	2,847	84 Lbs.	147,199	2,943 98
1,627	28	27 Doz.	1,645	29 45
66	66 (00 Bu.	71	58 25
21	11	50 Bu.	21	18 50
281/4	21 (19	23 00
	•••••	No.	297	2 92
1,184	118	85 Lbs.	1,216	129 50
900	270 (570	296 00
				8 40
956			1,750	81 43
8			91/4	15 00
414		B	امر	5 00
272				82 25
		Qts.	464	46 40
88	16 (80		• • • • • • • • • • • • • • • • • • • •
81/4	1 4	45 Bu.	361/4	12 35
68	26.5	80 Bn.	42	21 00
883			402	55 08
	\$3,95 0 4	48		84,181 68
 -	===	= ===		
1.600	900 4	an 1		
1,000			4	285 00
2			<u>-</u> I	
. 1	50 (00		
	1,494 256 3 4½ 88 8½ 688 883 1,600 2 2	1,494 20 256 30 8 5 4½ 2: 88 16 88 3½ 1 68 26 888 47 	1,494 20 42 Doz. 256 30 72 Bu. 4½ 2 88 Bu. No. Qts. 88 16 60 Qts. 883 26 80 Bu. Bu. Bu. Bu. Bu. Bu. Bu. Bu. Bu. Bu.	1,494 20 42 Doz. 1,739 256 30 72 3 5 00 Bu. 974 414 2 88 Bu. 10 No. 645 No. 645 83 18 60 814 1 45 Bu. 3674 88 28 80 Bu. 42 Lbs. 402 1,600 \$9,950 48 1,600 2 30 00 2 5 00 No. 4

TABLE X-Continued. SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD; AND OTHER CASH RECEIPTS OREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Farm products.	For year endir 30, 1913.		For year ending June 80, 1914.		
	Quantity.	Value.	Quantity.	Value.	
Hides	Lbs. 48 No. 5 Lbs. 14,780	4 80 9 83 1,181 96 3 00	Lbs. 170 Lbs. 19,760	18 65 1,080 82 12 00 \$1,145 97	
Summary: Total transferred to "Subsistence Account" Total amount sold Grand total	••••••	\$8,950 48 1,418 69 \$5,869 12	•••••••	\$4,181 68 1,145 97 \$5,827 65	

22-S. B. C.

TABLE XI.-STATEMENT OF CURRENT EXPENSES AT THE STATE PUBLIC SCHOOL FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

REPORT	r OF THE	STATE D	OARD OF	CONTRO	L.
Net expendi- tures for the year.	\$3,410 08 87 62 274 98	379 52 8 00 8 80	1,500 02 7,307 73 50 42 1,194 52	560 32 274 57 60 20 27 06 881 98	96 96 461 67 981 96
Gained.	\$3,729 08	88			
Total.	\$1,179 59 11,889 24 4,996 96 7 88	4,992 13 66 96 439 62 2,724 43	1,710 00 1,968 53 5,740 86 1,880 63	10,022 30 1,656 16 294 00 369 30 76 06	926 38 200,418 05 5,200 92 6 94
Trans- ferred from this account during the year.	98 200,44	8 8	1,000 90	1 88	3,164.95
Cash received on this account during year.	\$1,418 69 4,939 96 7 88	26		9	8 3 6
Inventory June 30, 1913.	\$1,179 59 6,323 16	4,922 18 439 02 2,723 63	1,710 09 968 53 5,740 86 1,880 63	10,080 37 1,655 16 294 00 269 30 75 56	926 38 200,416 05 1,992 97
Total.	\$3,410 08 1,267 21 8,110 16 4,939 16 282 86	6,060 18 1 11 819 04 3,255 24	1,560 02 1,710 09 9,296 26 5,791 27 3,075 15	10,591 62 1,929 73 354 90 896 36 907 96	95 95 1,388 05 200,416 05 6,182 87 6 94
Trans- ferred to this account during the year.	4,939 96		482 86 52 00 1,000 00		8,201 50 6 94
Disburse- ments during the year.	236 29 236 29 2,067 84 298 88	2,767 52 1 11 519 84 8 00 586 31	1,560 02 7,287 30 17 38 239 94	1,174 26 338 91 60 20 87 88 822 67	96 96 E29 96 4,004 08
Inventory June 30, 1912.	86 080 1\$ 86 080 38	3,291 66 299 20 2,718 98	1,710 00 1,526 30 5,721 89 1,835 21	9,417 36 1,550 82 294 00 308 47 85 31	868 09 197,214 56 2,088 94
Classification of items.	Agents' expenses Anusement and mans of instruction Barn, farm, and garden *Board and clothing of patients Children's transportation	Clothing Discounts Drug and medical department Elopers Engines and boilers.	FFre and boiler insurance Fire apparatus Fuel Furniture Gas and other lights	House furnishings Laundry Failibrary Machinery and tools Miscellaneous	Officers' expenses Printing, postage, stationery, and telegraph Real estate, including buildings. Repairs and renewals.

5,992 (b) 22,872 85	\$48,108 \$2 8,794 92	\$44,308 40	8 8	\$44,387 23
39 28 4,946 56 5,802 38 4.13 381 61 386 74	4536,686 38 \$66,661 66 \$13,682 40 \$903,684 77 \$422,568 91 \$66,400 87 \$13,600 19 \$202,684 97 \$8,794 92 \$794 92			844,887 23
5,802 33	16 199'896\$			
4,946 56	\$13,660 19			
	\$6,460 ST			
806 49	\$242,568 91			
7,269 62 3,950 43 11,884 41 23,258 59	\$306,998 37 263,684 97	814,308 40		
3,960 43	\$13,633 49			
	\$56,661 55	55 87	%.6,582 86 88 88	\$56,611 68
964 36	£236,666 33			
Subsistence 664.36 Wages and salaries.	Totals	Less discounts and other credits	Amount deducted by the Secretary of	tNet disbursements for current expenses \$86,611.08 \$88,611.09 \$88,611.09 \$88,611.09 \$88,611.00 \$88,

4.989.6 was charged to the appropriation made by Chapter 68, Laws of 1911, for the care of crippled and deformed children and credited to the current express than of the Nature Public School.

This tend of the Nature Public School than elsewhere. Up to Decome crippled or deformed, or suffering from a disease from which they are likely to become crippled or deformed. Chapter 659, Laws of 1913, Section 172—67.48 R. S. 1913) provided for an additional appropriation to carry on this work. The State Board of Control decided that these children could be cared for better and more economically at the Natate Public School than elsewhere. Up to Dec. 9, 1912, a weekly rate of \$10.00 per week was paid to the State Public School than elsewhere. Up to Dec. 9, 1912, an weekly rate of \$10.00 per week was paid to the State Public School than the sevened found to the first insurance for the farst insurance for the farst insurance fund for the first includes the amounts paid to the state insurance fund for the first included. The state includes the amounts paid to the state insurance fund for the first included the institution, including repairs and renewals of property. Disbursements for new buildings or other permanent improvements are not included. For a statement of these latter disbursements see the week based on the "Net expenditures" igners above was \$7.00.

Note: Section 20.34 of the Wiscousia Statutes provides that the detailed list of purchase, hall not be printed. The complete details of the financial statistics given in the above tables are on file in the office of the State Board of Court. taking care of "Crippled and Deformed Children." This amount of * This account shows the amount actually received by the State Public School

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TABLE XII.—STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE STATE PUBLIO SCHOOL FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of items.	Inventory June 30, 1913.	Disbursements during the year.	Transferred to this account during the year.	Total.	Inventory June 30, 1914.	Refunds credited to this account during the year.	Transferred from this account during the year.	Total.	Galned.	Net expendi- tures for the year.
Agents' expenses Amusements and means of instruction. Barn, farm, and garden Board and clothing of patients. Children's transportation.	\$1,179 59 6,323 16	\$4,026 39 392 07 2,019 16 239 05	66 8922	\$4,026 39 1,825 95 8,342 32	\$1,624 96 6,815 80		*** 88 88	\$1 624 96 10,996 63	\$2,656 31	2002 2002 30 007 30 008 30 008
Clothing Discounts Discounts Discounts Elopers Elopers Engines and bollers	4,922 13	88 25 25 25 25 25 25 25 25 25 25 25 25 25		5,804 57 28 88 88 89 88 89 88 89 88	3,588 97 444 20 2,507 37	8 18	45 41	3,588 97 45 41 444 20 3 13 2,507 96	42 89	2,215 73 644 02 57 80 1,448 99
Fire and boller insurance Fire apparatus Fuel Furilure Gas and other lights	1,710 00 1,710 00 28 88 58 5,740 86 1,890 68	6 6 6 6 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8	614 08	765 49 10,658 08 6,386 48 4,054 06	1,781 01 1,325 40 6,217 81 2,950 86	8 21	1,000 60	1,781 01 2,325 40 6,217 81 2,958 57		765 49 8,533 68 1,100 48
House furnishings Laundry Library Machinery and tools Miscellaneous	10,020 37 1,655 16 294 00 389 30 75 56	1,650 56 481 17 88 40 26 58 88 42	284 02 787 58	2,873 91 2,873 91 382 40 386 88 968 98	10,944 60 2,437 09 294 00 875 678 168 881		1 88	10,046 42 2,437 09 294 00 875 67 166 81		167 488 88 85 727 727
Officers' expenses Printing, postage, stationery, and telegraph Real estate, including buildings.	926 38 200,416 05	8 17 8 13	1,964 18	85 66 1,499 61 201,780 23	1,040 27 201,780 28			1,040 27 201,780 23		88 32 88 32
Substance	906	6,567 96	4,181 68	11,666 13	307 26		7,688 47	8,086 73		3,570 40

Wages and salaries		24,936 71		24,986 71	24,986 71	29 73	515 74	645 47		24,391 24
Totals	\$240,570 94	\$55,365 54	69 f8f 68	\$305,326 17 258,162 72	₹244,601 80	90 98\$	\$13,434.86 \$258,162.72	258,162 72	£2,699 20	\$49,862 65 2,699 20
Less discounts and other credits		51 06		\$47,168 45						\$47,163 45
Amount deducted by the Secretary of State for printing		\$55,214 48 77 66		:						77 66
Net disbursements for operation		\$55,292 14					,			\$47,241 11
Repairs and Maintenance Expendi-	\$1,992.97	\$4,353 78		\$6,346 75	\$2,217.96		\$198 16 3 10	\$2,415 42 3 10	8 8	\$3,981 33
Totals	\$1,992.97	¥H,353 78		\$6,346 75 2.418 52	\$2,217 26		\$201 26	\$2,418 52	\$\$ 10	\$3,981 38 3 10
Less discounts and other credits		288		82,828,23						\$3,928 23
Net disbursements for repairs and mainte- pance Net expenditures for repairs and mainte- nance		\$4,345 90								33. 028 23
o 5 2 5		\$60,688 04								\$51,169 34

See note at end of Table XIII in regard to "Cash Receipts" showing the change in method of accounting for the flecal year ending June 30, 1914, from that used in former years.

Note: The per capits cost per week based on the "Net expenditures for negative and maintenance" was \$6.47.

In arriving at the per capita cost for 1914, it was necessary to make an adjustment owing to the fact that the sum of \$8.30.12 was due the State Public School for caring for the crippled children hut not received by them until after June 30, 1914. This amount of \$8.30.12 was deducted from the "Net expenditures to operation and repairs and, maintenance" or \$61,160.34, thus leaving \$12.167.22. This amount was used together with the average population not including the crippled children.

TABLE XIII.—STATEMENT OF CASH RECEIPTS AT THE STATE PUBLIC SCHOOL FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of items.	Total remitted to State Treasurer.	Receipts credited to the General Fund of the state.	Refunds credited to Operation Fund.
Barn, farm, and garden	\$1,145 97 3 12	\$1,145 97	\$ 3 12
Gas and other lights	5 11 14 17	1 90 14 17	3 21
Wages and salaries	29 78		29 73
Totals	\$1,198 10	\$1,162 04	\$36 06

Note: The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as the sale of farm products and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years. In making the appropriations for the biennial period July 1, 1913, to June 30, 1915, (Chapter 659, Laws of 1913), the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund".

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and renewals" shown in Table XI, was taken out of Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures". The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund".

TABLE XIV.—STATEMENT OF THE CURRENT EXPENSE FUND AT THE STATE PUBLIC SCHOOL FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

\$52,919 8		Balance of fund in state treasury	July 1
			1913
			June 30
1,418 6		of farm products	_ '
4 000 0			June 30
4,989 9		children	June 30
102 2		laneous receipts	oune ou
		Disbursed from this fund during fiscal year	June 30
		Balance of fund in state treasury \$2,141 85	June 30
		Balance of fund in hands of steward 627 16	June 30
••••••	2,769 01	·	
\$59,380 ft	\$50,380 69		

TABLE XV.—STATEMENT OF OPERATION FUND AT THE STATE PUBLIC SCHOOL FOR THE FISCAL YEAR ENDING JUNE 80, 1914.

1913 July 1 July 24	Balance in fund		\$2,769 01 60,724 00
1914 June 30 June 30 June 30	Disbursed from this fund during fiscal year Refunds credited to operation fund	\$55,292 14	86 08
June 80	Balance of fund in hands of steward 627 16	8,286 98 \$63,529 07	868,529 07

TABLE XVI.—STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE STATE PUBLIC SCHOOL FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

1913 July 24	Appropriation, Chapter 659, Laws of 1918—Section 172—67. 16 R. S. 1913		• • • • •	\$4,900 00
1914 June 15	Received from state insurance fund for loss of			79 81
June 30 June 30	property Disbursed from this fund during fiscal year Balance of fund in state treasury	\$4,345 33		
		\$4,379	31	\$4,879 81

TABLE XVII.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE STATE PUBLIC SCHOOL FOR THE BIENNIAL PERIOD ENDING JUNE 20, 1914.

Cottages, Tunnel, Etc., Fund. (Appropriation Chapter 659, Laws of 1913—Section 173—67. 17 R. S. 1913)

	Appropriation Chapter 659, Laws of 1913		\$11,000 00
1914 June 30 June 30	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$8,838 69 2,161 81	
		\$11,000 00	\$11,000 00



ONE OF THE COTTAGES-WISCONSIN HOME FOR THE FEEBLE MINDED CHIPPEWA FALLS.

NINTH BIENNIAL REPORT

OF THE

WISCONSIN HOME FOR THE FEEBLE-MINDED

LOCATED AT CHIPPEWA FALLS

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS.

ALFRED W. WILMARTH, M. D	Superintendent
MAGNUS FIRTH	Steward
BESS M. KIDD	
A. L. BEIER, M. D.	
C. A. FROST, M. D	Second Assistant Physician
EDITH TAPPER	Stenographer
TEACHERS	•
MARTHA B. RHODES	School Principal
LOUIS ALTMAN	
SADIE E. BRYAN	Teacher, Primary
GRETTA E. DALTON	Teacher, Primary
EMMA GRAB	Teacher, Primary
THEODORE AXELBERG	Teacher, Primary
GERTRUDE LAMB	Teacher, Primary
VIVIAN McCANN	Teacher, Primary
MARY NORTON	
LILLIAN PAEPKE	Teacher, Primary
EUNICE SCHILTS	

MATRONS.

SOPH	IA	K:	NETTIG
MRS.	w.	R.	TAYLOR
MRS.	8.	J.	JENKINS

MRS. HELEN APPLETON BENNETTA McCOE MARY E. COTTER

H. S. CAPSTICKFarmer	•
BERT MICHAUD	ì
MARTIN PETERSONForeman	ì
JOHN TEPPEngineer	•



ADMINISTRATION BUILDING-WISCONSIN HOME FOR THE FEBBLE-MINDED-CHIPPEWA FALLS.

SUPERINTENDENT'S REPORT

Chippewa Falls, Wis., July 1, 1914.

To the Honorable, the State Board of Control of Wisconsin:

Gentlemen:—I hereby submit the Ninth Biennial Report of the Wisconsin Home for the Feeble-Minded.

The biennial period, just completed, records the completion of the last residence building designed for this institution, also a modern hospital with fifty beds complete in all its appointments.

The completion of a schoolhouse, now under construction, will give an institution in every way equipped to do the best possible work along the lines for which it was designed.

Minor improvements have been continued. The inadequate sewer line serving the west group of buildings is being replaced by a new line with ample capacity for present and future needs. This work is being done with the help of our inmates and its progress is, therefore, slow, but the cost of its installation will be considerably diminished by this method, and it can be easily finished this season. In the newly constructed buildings the excavation and grading have been done by the same method, giving our wards needed occupation under skilled direction to their ultimate benefit, also saving a material sum for the state.

The extent of our tillable land grows materially each year by clearing wild land by a class of boys hardly competent for more advanced work. So valuable is this occupation for boys of lower grade of intelligence but physically strong, that some institutions have ventured to establish colonies at a distance from the parent institution, and beyond the direct oversight of the management. With wise foresight, the Board bought abundance of land here in the beginning, and our boys have this advantage, and, at the same time, can live at the main home, enjoy its social advantages, and have the same close supervision over their health, morals and manners, with a closer protection from possible abuse should the employee in charge prove unfaithful to his trust.

Though somewhat embarrassed by lack of suitable accommodations, our schools have steadily grown in efficiency. The principles laid down by Sequin and Guggenbuhl many years ago are still dominant in the successful teaching of the feeble-minded. The value of these principles has been exemplified by Dr. Montesorri in her recent works on the edu-

cation of normal children. While not neglecting to adapt our methods of teaching to the mental capacity of the child, and devoting much time to individual instruction, we have endeavored to follow the graded system of the general schools of the state as closely as possible. This makes the work much easier to our younger teachers, who have been trained for their methods.

The power of concentration and attention in our pupils is weak. They cannot study for a long period. In fact, many of them do little studying, as the term is usually understood, and industrial teaching is alternated with regular school work to secure the best results. They seldom pass the third grade, and the fourth is practically the limit for our best children.

The reason for this limitation is not difficult to understand. Normal children are capable of quite a uniform education up to the age of fourteen. After that, they show a more marked individuality, and their mental receptivity increases and broadens for an indefinite number of years. The feeble-minded child is characterized by an inability to acquire knowledge as rapidly as his normal brother. This may be in a universal sense, or, perhaps, this defect only affects a single important faculty. Moreover, when he approaches the age of physical maturity, and often before that period, his power of acquirement is practically exhausted. He has reached his limit, except, in some cases, along certain narrow lines, and remains permanently childish and immature. Much harm has been done by the term "delayed development" as applied to the feeble-minded. It gives the false impression of a condition which may change, and the child "catch up" as our visitors sometimes suggest. "Permanent mental defect" best describes these conditions.

Our schools are maintained, not with a view of developing a capacity in our pupils to take a competent part in our great social structure, but because it means a greater capacity for enjoyment, especially such as comes from a broader field of mutual usefulness, even though such usefulness is confined to their own care and that of their kind. They deserve it all the more, as the majority of them enter life handicapped, through unfit parents, on account of the ignorance, or indifference or folly of the public at large in failing to prevent such births.

The health of our inmates has been good. No serious epidemic has visited us. So pure is our water supply that no case of typhoid has originated on the place since the opening of the institution over seventeen years ago. Tuberculosis is the most frequent single cause of death, as the low vitality for the majority of our children renders them unable to resist the attacks of this germ. But the yearly mortality from this disease, is only a little over one per cent of the population. Organic brain disease in its different forms, also takes away many. These cases are incurable and are only brought here for care until death releases them. Epilepsy claims many more. Our admissions the past two years have included 61 epileptics, 44 paralytics, and 15 of that feebly vitalized type known as "mongolian."



ONE OF THE DAY ROOMS-WISCONSIN HOME FOR THE FEEBLE-MINDED (HIPPEWA FALLS,

Our new hospital affords ideal conditions for the care of tubercular patients. The lower wards are sufficient for general diseases. The upper wards, having many windows to the east, south, and west, may be opened so as to admit sunlight and abundance of fresh air all day, or closed for protection from storm or the extremely inclement weather which prevails in this section during the late winter.

More than in the case with normal children, the dull minds of our wards require the stimulus of entertainment. Beginning the summer vacation with the Fourth of July field day exercises, a continuous series of out-of-door entertainments is maintained through the summer. Baseball nines are organized. Picnics and concerts by our band are given frequently, with such other forms of amusement as are requested by the children, or suggest themselves to the matrons. All children, competent to do so, attend the Northern State Fair, where they are admitted free of charge. During the school year, not less than two entertainments are given weekly. In fact, few children are given a greater amount of clean entertainment than these children whose lives are otherwise so limited, not only aiding in keeping them satisfied in their surroundings, but adding much to their physical and mental welfare.

The most important feature of our medical work is the care and treatment of our epileptics. In this, we can report nothing new. From time to time new remedies are exploited, but when tried have failed to give the permanent benefit hoped for.

The latest, Crotalin, we have not used, as the results of careful inquiry have not impressed us favorably in regard to its efficiency.

The very idea of finding a specific for this reflex manifestation of motor energy, in its manifold forms, which arises from so many and such varied causes, would appear improbable on its face.

It is true these paroxysms can be controlled to a greater, or less extent, from an indefinite period, by overwhelming the nervous centers by powerful sedatives. It is further true that such procedure, if continued, may do profound injury to the subject, and the exciting cause continue its harmful work under cover of this spurious recovery.

It is the practice here, to give only such sedative treatment as may be necessary to control excessive spasm, and depend on careful diet, regular habits of living, and, so far as possible, freedom from excitement to build up the system and enable nature to resume the control of this harmful activity of the convulsive centers. We have been rewarded by manifest improvement and even apparent recovery in many cases.

Since the opening of the Home, there has been committed to our care from time to time, a class of high grade imbeciles, (Morons) whose most noticeable mental weakness is a permanent lack of moral control. As other feeble-minded lack in power of mental concentration, imperfect memory or other similar traits, this class appears to be unable to control, within proper limits, the instinct of acquisition, or sexual desire. They forget punishment and have no knowledge of remorse.

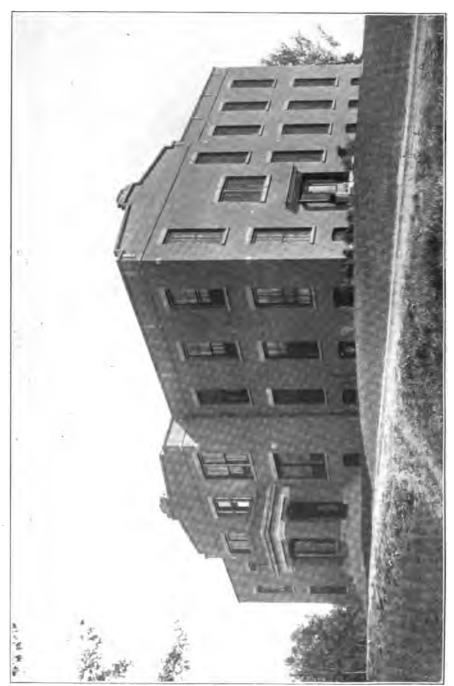


They steal, and lie to cover their theft. They profess penitence and repeat the offense at the first desire. The boys are familiar figures at the juvenile courts. The girls begin vicious practices early and frequently commercialize their vice. Most careful investigation over a large field demonstrates that the majority of women who gain their living on the streets are of this class. The courts are becoming cognizant that offenders of this type are not redeemed by punishment. That their isolation from society for a brief term does not remove the inherent weakness which underlies their offences, and they commit them to us as truly feeble-minded. Here they are a most troublesome element, but must be received for it is the only place where they can be consistently kept. The women especially, not only carry and scatter loathsome disease, but reproduce and multiply their kind.

Unfortunately, the control which the state has over these cases is not as strong as it should be. At any time, they may be brought intocourt for a reëxamination to ascertain whether they have "recovered" from a permanent defect. No physician, however able, can tell from the brief examination in court whether, or not, some of these superficially bright cases could maintain a correct life under ordinary stress, and the opinion of those who have them under observation from day to day is not always given due weight. Several cases have been discharged in the past two years, through the efforts of a local attorney, and their future must cause anxiety to those interested in the welfare of this class, going as they did to social dangers they were unprepared to meet, and their influence would be more detrimental than helpful among the young people with whom they might be thrown. I will cite only one case. A girl became an illegitimate mother. Her foster-father is said to have been the man who wronged her. So little did this event impress her that she repeated the offense. knowledged that it was the same man. She was sent here, and the man given a prison sentence. We learned, after the expiration of his sentence, that he had declared his intention to renew his relations with her. She became anxious to leave our care and suit was finally brought to bring about her discharge. She was released against our protest, with no reason for supposing that she realized her peril, or the wrong she was doing her future children.

I would strongly urge that the law be modified, if possible, so as to give this group, who are children so far as responsibility is concerned, a more definite guardianship by the state and annul the process of reëxamination to ascertain if they have recovered, since all authorities concur in the belief that feeble-mindedness is a permanent defect and not a disease, so that the theory of "recovery" is absurd.

While many minor improvements to increase the economy in operation and efficiency of this work will be effected this coming biennial period, and some of them are already begun, it does not appear necessary to ask for any special appropriation for building purposes. Any available funds can be better applied to the contemplated new institution in the southern part of the state. A moderate amount for the



THE NEW HOSPITAL WISCONSIN HOME FOR THE PEEBLE MINDED.-CHIPPEWA FALLS.

maintenance of property will cover all our needs for the immediate-future.

The question of procuring adequate help has been a rather difficult one at certain seasons of the year. We are fortunate, however, in having a large number of employees who have been with us a considerable time, and their ability and experience carries us comfortably over times of temporary shortage without any serious embarrassment. With our attendants rests the immediate care of the children, and much of the credit of the family spirit, which we have cultivated in our many groups of inmates is due to their loyalty and interest.

Our official family has lost two of its members through death. Miss Emma Johnson, our teacher in art needle work, and Mrs. Marie Voight, matron. Both of them had devoted many years to the comfort and improvement of those placed under our care, and have been important factors in the development of this work.

Our officers have not only been most conscientious in the discharge of their duties, but have cheerfully cooperated in everything tending to make the social life of our children homelike and happy.

I cannot close this report without expressing my appreciation of your counsel and support in every measure designed to increase the efficiency of this institution.

Respectfully submitted,

A. W. WILMARTH,

Superintendent.

STATISTICAL TABLES.

TABLE I.—SHOWING THE MOVEMENT OF POPULATION AT THE WISCONSIN HOME FOR THE FEEBLE-MINDED FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending June 30, 1913.	For year ending June 30, 1914.
Admissions: Number in institution at beginning of year. Original admissions during the fiscal year. Transfers from other institutions. Returned from visit home. Returned from elopement made before beginning of fiscal year.	96 6 19	1,008 168 12 60
Totals	1,108	1,244
Discharges: Discharged Eloped and not returned Eloped and not returned Transfers to other institutions. Out on visit but not returned Inmates remaining in institution at close of fiscal year.	2 27 49	56 10 4 8 8 8 49 1,079
Totals	1,108	1,244
Average daily number of inmates	1,006	1,058



THE PRINCIPAL DINING ROOM WISCONSIN HOME FOR THE FEBRIES MINDED. CHIPPEWA PAILS,

TABLE II.—SHOWING NUMBER OF CHILDREN ADMITTED TO THE WISCONSIN HOME FOR THE FEBLE-MINDED FROM EACH COUNTY OF THE STATE DURING EACH YEAR OF THE BIENNIAL PERIOD ENDING JUNE 80, 1914. THESE FIGURES ARE BASED ON "ORIGINAL ADMISSIONS" ONLY.

Counties.	For year ending June 30, 1918.	For year ending June 30, 1914.	Countles.	For year ending June 30, 1913.	For year ending June 80, 1914.
Adams Ashland Ashland Barron Barron Barfield Brown Buffalo Burnett Calumet Chippewa Clark Columbia Crawford Dane Dodge Door Douglas Dunn Eau Claire Forence Forence Grant Green Green Lake Iton Jackson Jefferson Juneau Kenosha Kewaunee Latayette Langlade Lafayette Langlade Lincoln	2 4 1 1 1 1	2 5 	Marinette Marquette Marquette Milwaukee Monroe Oconto Onelda Outagamie Ozaukee Pepin Pieree Polk Portage Price Racine Richland Rock Ruak St. Orokx Sauk Sawyer Shawano Sheboygan Traylor Trempealeau Vernon Vilas Walworth Washburn Washington Waukesha Waupaca Waupaca Waupaca Wood	1 1 1 2 2 2 4 3 2 4 8 3 2 4	8 29 8 1 4 4 1 1 1 2 5 5 8 2 2 2 1 1 3 5 5 1 1 7 1 1 1 9 8 8
Manitowoc	2 5	8 7	Totals	96	163

TABLE III.—SHOWING AGES AT TIME OF ADMISSION OF PERSONS ADMITTED TO THE WISCONSIN HOME FOR THE FEEBLE-MINDED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending June 80, 1913.	For year ending June 30, 1914.
Under 5 years of age	19 27 22 16	10 35 37 46 20 15
Totals	96	163

TABLE IV.—SHOWING CAUSES OF FEEBLE-MINDEDNESS AS GIVEN BY FRIENDS AND RELATIVES OF INMATES ADMITTED TO THE WISCONSIN HOME FOR THE FEEBLE-MINDED DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

Epilepsy Haredity Infantile disease. Maternal impression Premature birth	8 . 84 15 5	Traumatism Unknown Total	5 140 250
--	----------------------	--------------------------------	-----------------

TABLE V.—SHOWING THE EFFECT OF HEREDITY IN THOSE ADMITTED TO-THE WISCONSIN HOME FOR THE FEEBLE-MINDED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

·	Father's side.	Mother's side.	Both sides.	Brother or sister.	Parent and brother or sister.	Brother and sister and other rela- tives.	Present,—details not given.	Denied.	History incomplete.	Totals.
Direct	11 7 2	20 5 1	12	18	18	5	13			49 85 20 18
Denied									88	18 65 88
Totals	20	26	18	18	16	5	13	65	83	259

TABLE VI.—SHOWING NUMBER OF DEATHS AMONG INMATES OF THE WISCONSIN HOME FOR THE FEEBLE-MINDED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	School. Custodial.						
	Male.	Fe- male.	To- tal.	Male.	Fe- male.	To- tal.	Grand total.
For year ending June 30, 1913 For year ending June 30, 1914	7 5	5 5	12 10	14 25	28 14	87 89	40
Totals	12	10	22	89	87	76	98

TABLE VII.—SHOWING CAUSES OF DEATH OF THOSE INMATES WHO DIED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Cause of death.	Number
bscess sphyxla troncho-pneumonia carcinoma disrrhoea pilepsy rysipelas all-stones astro-enteritis feart disease aryngitis feningitis reganle brain disease retumnitis retumnitis	1 1 16 1 1 3 1 1 4 21 22
ulmonary edema	28

TABLE VIII.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS
RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS
SOLD; AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM
AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE
30, 1914.

Farm products.	For y	ear endir 30, 1913	g June	For year end 80, 19	ing June
raim produces.	Quan	tity.	Value.	Quantity.	Value.
Transferred to the "Sub- sistence Account":					
Annies	Bu.	97	\$97 00 47 52	Bu. 1,219	\$632 40
Asparagus Beans, navy Beans, string	Bunches Bu.	792 49	97 80	Bunches 906 Lbs. 2,167	54 36 65 01
Reans string	Bu.	103	92 70	Bu. 133	122 60
Beef	Lbs.	11,899	1,303 90	Lbs. 8,542	991 81
Beet greens	Bu. Bu.	84 492	20 40 260 10	Bu. 54 Bu. 268	32 40 109 30
Beets	Qts.	711	71 10	Qts. 673	80 76
Butter	Lbs.	13,462	3.857 68	Lbs. 13,951	4,122 58
Cabbage	Heads	3,499	132 71	Heads 1,455	68 93
Carrots	Bu. Heads	412 167	223 75 27 50	Bu. 8121/2 Heads 134 Bunches : 90	128 55
Cauliflower	Bunches		61 00	Bunches 29	18 40 4 35
Cherries	Qts.	59	7 44	Qts. 255	30 60
Chicken	Lbs.	760	105 59	Lbs. 1,139	165 98
Corn, pop	Bu.	27	27 00		
Corn, sweet	Doz. Qts.	733 6,296	73 30 1,574 00	Doz. 1,677	167 70
Cream	Bbls.	10	50 00	Qts. 6,570 Gal. 6	1,642 50 1 80
Cucumber pickles	Doz.	715	71 50	Doz. 232	23 20
Currants Egg plant	Qts.	1,050	105 00	Qts. 812	81 20
Eggs	Doz.	870	168 69	No. 56 Doz. 873	5 60 184 77
Gooseberries	Qts.	383	38 30	Qts. 98	9 30
Grapes	Lbs.	201	4 02	Lhs. 700	14 00
Greens	Crates	78 4,380	39 00 543 00	Popular 0 000	
Lettuce	Bunches	4,300	545 00	Bunches 3,060 No. 580	309 62 29 00
Melons, water				No. 777	77 70
Milk, butter	Qts.	16,760	335 20	Qts. 17,219	344 38
Milk, skimmed	Qts.	164,051	3,281 02	Qts. 167,817	3,358 14
Milk, whole	Qts. Bu.	122,104 238	6,105 20 203 05	Ots. 132,319 Bu. 201	6,615 95 150 90
Onions, green	Bunches	10,612	310 99	Bunches 1,966	98 30
Peas	Bu.	1031/2	103 50	Bu. 481/2	48 50
Penners, green	Doz.	101/2	2 10	77	
Plums Pork	Lbs.	2,51614	249 66	Bu. 36 Lbs. 15,158	72 00
Potatoes	Bu.	6,5731	2,055 30	Bu. 3,680	1,717 10 1,852 15
Potatoes, sweet	Lbs.	320	12 80	Lbs. 190	9 50
Pumpkins	No.	1,950	97 50	No. 723	36 15
Radishes	Doz. Ots.	4,734 367	159 04 43 92	Doz. 3,239 Ots. 558	161 95 83 70
Raspherries	Lbs.	2,555	51 10	Qts. 558 Lbs. 4,410	88 20
Rutabagas	Bu.	40	10 00	Bu. 177	70 80
Sauerkraut	Bhls.	15	75 00		.
Squash, Hubbard	No.	690	34 50	No. 564	56 40
Souash, summer	No. Qts.	61 3,139	14 30	Qts. 1,871	197 10
Strawberries		3,139	313 90	Qts. 1,371 Crates 20	137 10 10 00
Tallow	Lbs.	611	30 12	<u> </u>	.
Tomatoes, green	Bu.	4816	24 25	Bu. 39	
Tomatoes, ripe	Bu. Lbs.	2061/2 101/2	157 11 2 10	Bu. 338	878 56 21 25
Turkey	Bu.	168	52 80	Bu. 144	55 80
Veal	Lbs.	244	29 94	Lbs. 547	54 70
Totals			\$22,853 40	Digitized by	\$24,629 90
	l 			======	

TABLE VIII.—Continued. SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD; AND OTHER CASH RECEIPTS OREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Farm products.	For	year endi: 30, 191					
-	Quantity.		, Value.	Quantity.		Value.	
Transferred to the "House Furnishings Account":				•			
Carnations	Doz. Doz.	471/2 81/2	\$17 50 4 25	Doz. Doz. No.	41½ 3 852	\$10 87 1 50 42 60	
Lillies	Doz. Doz.	21/2 21/2	5 00 7 50	No. No.	2 27	50 6 75	
Lillies, Easter	Doz.	6	17 50	Doz.	841/2	50 00	
Totals			\$ 51 75			\$111 72	
Sold: Barley Calves Corn, seed Hides Miscellaneous	No. Bu.	371/2 36 16 1,878	\$28 94 479 50 32 06 192 55 2 00	Lbs.	36 2,281	\$299 00 286 61	
Rye	Bu.	4801/4	326 58				
Totals			\$1,056 63			\$585 61	
Other eash receipts credited to "Barn, Farm and Garden Account": Barrels	No. No.	21 1 1,443	\$6 30 1 50 1 00 72 15		489	\$24 45	
Totals			\$80.95			\$24 45	
Summary: Total transferred to "Subsistence Account" Transferred to the "House Furnishings Account" Total amount sold.			\$22,853 40 51 75 1,056 63			\$24,629 95 111 72 585 61	
Other receipts			80 95 \$24,042 78	,		24 45 \$25,301 73	

TABLE IX.-STATEMENT OF CURRENT EXPENSES AT THE WISCONSIN HOME FOR THE FEEBLE MINDED FOR THE FISCAL YEAR END-ING JUNE 30, 1913.

Net ex- penditures for the year.	16, 234 31	1,944 88 6,468 8	15,708 74 482 24 8,483 20 1,114 27	150 70 514 13 619 58 818 02	710 27 6,026 49 860 45
Gained.	\$15,774 44				
Total.	25,073 00 49,189 85 454 52 3,870 86 476 12	11,245 98	6,778 00 13,808 06 8,728 59 46,792 09 5,067 92	2888 25 87 28 88 88 88 88	728, 138 55 6,500 60 166 87 1,884 49
Transfer- red from this ac- count during the year.	\$22,914.35 34.68 176.12	8	2,000 00 82 97 1 57 43 07	36	1,214 72
Cash received on this account during the year.	\$1,137 68 454 52	00 OS	953 09	51 00	15 24 877 88 166 87
Inventory June 30, 1913.	\$6,073 00 25,138 02 8,826 23	449 22 11,225 18 898 96	3,825 00 13,770 69 8,722 02 40,738 29 5,657 99	298 00 4,392 90 87 60 218 70	611 77 728,138 56 4,908 00 1,442 64
Total.	88, 948 91 83, 416 51 454 52 19, 105 16	1,442 23 125 68 13,190 97 6,466 86 838 96	22,481 83 14,226 90 11,996 09 56,215 29 6,772 19	427 79 4,397 88 87 75 908 41 818 92	1,887 28 728,138 66 12,127 09 166 87 2,234 94
Transfer- red to this account during the year.	\$45 00 16 55 454 52 425 80		2,000 00	20 00	1,815 18 164 97 442 80
Disburse- ments during the year.	\$1,434 39 12,574 60 15,754 82 15,754 82	904 21 125 68 1,947 79 6,468 96	18,100 08 2,121 67 1,358 11 12,261 64 1,121 41	194 29 1,389 60 633 31 318 02	7,875 13 164 00
Inventory June 30, 1912.	\$5,469 52 20,824 36 2,925 04	538 02 111,243 18 28 00	4,381 75 12,104 23 8,627 96 42,901 90 5,650 78	213 50 3,507 66 87 75 270 10	513 42 726,328 37 4,251 96 1,628 06
Classification of items.	Amusements and means of instruction. Barn, farm and garden. Gothing Discounts	Drug and medical department Elopers and boliers Fire and bolier insurance Fire apparatus	Fuel Furniture Gas and other lights Launet furnishings Laundry	Library and tools Machinery and tools Mattress factory Miscellaneous Officers' expenses	Printing, postage, stationery and telegraph Real estate, including buildings Repairs and renewals Scraps Since shop

565,720 66 2206 71 690,711 39	8 \$188,524 30 16,248 68	\$172,275 67	101 81	\$172,376 98	TOOP TOOP
	\$16,248 6				for the fi
489 90 2,888 64 899 68 842 80 442 80	\$1116,600\$				or insurance
	\$28,107 20				oharoa fo
	18, 186 91				PO 1018
58,604 80 2,383 84 568 24 396 53 70,154 19	\$868,618 05				de bae 9101
	\$1,072,186 88 869,911 16	\$172,275 67	101 31		no fleral weste
38,866 73 22,863 40 210 30 70,164 19	\$28,289 47				fund for th
	\$190,158 66	27 707	987	\$189,562 23	o insurance
:	\$863,738 71				to the sta
Subsistence 1886 17 Surgical instruments and appliances 852 94 Wages and salarice	Totals Totals 3858,738 71 \$190,158 65 \$28,229 47 \$1,072,186 88 \$808,618 05 \$1,186 91 \$28,107 20 \$289,911 16 \$16,248 68 \$1,248 68	Less discounts and other credits	Amount deducted by the Secretary of State for printing	•Net disbursements for current expenses \$1399,562 23 + 172,376 98	1 White from includes the emounts noted to the state incurence fund for the flevel was 1919 and also 1918. The charge for incurence for the flevel was

This item includes the amounts paid to the state insurance fund for the faced years 1912 and also 1913. The charge for insurance for the faced year 1912 was not actually detected by the Secretary of State until after the close of the faced year reding June 30, 1912.

*The amounts given in the second column are the total amounts had out during the faced year for running the institution, including repairs and renewals of property. Dishursments for new buildings or other permanent improvements are not included. For a statement of these latter dishursements see "Statement of Special Appropriation Funds" in Table XV.

*The per capita cost per week based on the "Net expenditures" given above was \$2.29.

Note: Section 30.24 of the Whyconein Statutes provides that the detailed list of pur chases shall not be printed. The complete details of the financial statistics given in the above table are on file in the office of the State Board of "Ortwol."

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TABLE X.—STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE WISCONSIN HOME FOR THE FEEBLE-MINDED FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

rransfer- ed from this ac- count during the year.	\$422 50 \$5.648 43 \$177,826 82 \$1,401 06 \$2,548 13 \$177,826 82 \$14,610 25 \$10,00	1 70 11,602 69 1,741 35 1,741 00 8,879 31 8,225 45 1 6 51,279 24 5 6 8 8 8 9 9 8 8 8 9 8 8 8 8 9 8 8 8 9 8 8 9	85 66 15 156 89 156 80	
Refunds credited to this account during the year.	988 \$24.45 2 39 \$24.45 2	88 28 28	28 52 16 79 46 25 72 88 89	25.88 88 88
Total. June 30, 1914.	84,714 00 85,225 8 24,721 81 20,671 11 6,035 1,26 83 1,256 10 531 8	334 80 13.543 44 3 718 47 654 84 29,287 13 4,247 50	14,003 63 12,114 73 60,234 84 6,647 53 5,669 8 389 22 399 22	5,788 68 5,964 1 786 81 176 8 158 80 176 1 1,431 83 636
Transfer- red to this account during the year.	\$31 00 \$7, 271 20 20, 1,	280 01 13.	2,000 00 12, 234 88 59, 6,	767 42 5,
Disbursements during the year.	\$1,036.00 9,563.29 16,559.68	334 80 1,836 25 3,718 47 25,462 13	287 40 1,399 71 12,261 67 989 61	648 31 578 11 158 80 819 56
Inventory June 30, 1913.	\$6,073 00 25,138 02 3,836 23 440 22	11,225 18 393 95 3,825 00	13,770 69 8,722 02 46,738 29 5,667 92 088 00	4,382 50 87 60 215 70
Classification of items.	Operation Expenditures: Amusement and means of instruction. Barn, farm and garden Clothing Direcunts Drug and medical department.	Riopers Fingines and bollers. Fire and boller insurance. Fire apparatus	Furniture Gas and other lights House turnishings Laundry	Mathinery and tools Mattress factory Miscellaneous Officers' expenses Printing, postage, stationery and tele- graph

Wages and salaries	70,491 70	70,491 70			70,401 79 [8 75	497 08	561 08		60,940 71	
Totals	\$963,710 06	\$176,526 91	\$116,491 76	\$1,156,728 72 990,492 49	\$c61,897 or	\$120 96	\$28,474.46 \$090,402.40	000,492 40	\$18,222 36	\$184,468 50 18,222 36	
Less discounts and other credits		10 887		\$166,236 23						\$166,236 23	**
Amount deducted by the Secretary of State for printing		\$176,088 90 32 17								22 17	TOOM
Net disbursements for operation		\$176,071 07								\$166,268 40	DITA.
Repairs and Maintenance Expenditions fures: Repairs and renewals.	00 806 18	\$6,317.48		\$11,226 48	\$6,732 G3	\$307 10	\$1,363 48 18 18	\$8,403.16	\$18 18	\$2,822 32	TIOME
Totals	00 806'7\$	\$6,317.48		\$11,225 48 8,421 34	\$6,732 63	\$307 10	\$1,381 61	\$8,421.34	\$18 18	28,28 28,28 81 81	FUR
Less discounts and other credits		133 79		\$2,804 14						\$2,804 14	THE
Net disbursements for repairs and main- fenance Net expenditures for repairs and main- tenance		\$6,183 60	\$6,183 69							\$2,804 14	T. TEDL
Net disbursements for operation and repairs and maintenance		\$182,254 76							\$160,072 54	\$160,072 54	W-MIIM DE

See note at end of Table XI in regard to "Cash Receipts" showing the change in method of accounting used for the fiscal year ending June 30, 1914, from that used in former years.

Note: The per capita cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and maintenance" was \$3.06.

TABLE XI.—STATEMENT OF CASH RECEIPTS AT THE WISCONSIN HOME FOR THE FEEBLE-MINDED FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of items.	Total i mitted State Treasur	to	Receip credited the Gen Fund the sta	l to eral of	Refui credite Opera Fun	d to tion	Refund credited Repairs Mainten Fund	to and ance
Barn, farm and garden	8580	06	2535	61	22	4 45		
Board and clothing of patients	448		443					
Engines and boilers		00		00				
Gas and other lights		79			1/	8 79		
House furnishings	25					5 72		
Miscellaneous	51			94	_			
Printing, postage, stationery and	OI.	~	"	2.5	•••••	• • • • • •	1	••••
telegraph	6	82	l a	82	i			
Repairs and renewals	318			55				
Scraps	159		159		•••••	• • • • • •		
Wages and salaries	54		100		5.	1 00		
Totals	\$1,656	53	\$1,228	47	812	96	8307	10

Total cash receipts as shown by the books of the Secretary of State....... \$1,671 72
Total cash receipts as shown by the books of the State Board of Control.. 1,666 53

\$15 19

This difference of \$15.19 is due to a refund by the sheriff of Marinette county for witness fees paid to Jennie Cooley.

ness fees paid to Jennie Cooley.

Note: In addition to the cash receipts shown in the above table, the sum of \$111,292.94 was paid into the state treasury during the fiscal year by different counties as special charges for care of patients kept at the Wisconsin Home for the Feeble-Minded. This amount was credited to the General Fund of the state instead of being added to the appropriation of this institution as was done prior to July 1, 1913. The special charges against counties for care of patients for the fiscal year ending June 30, 1914, will not be paid into the state treasury until the counties settle with the state treasurer some time in February or March, 1915. The total amount due the state for care of patients at the Wisconsin Home for the Feeble-Minded to be paid at that time is \$127.002.51.

The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as board and clothing of patients, receipts from the various counties for the care of inmates, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years.

In making the appropriations for the biennial period July 1, 1913, to June 30, 1915 (Chapter 659, Laws of 1913), the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund."

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and renewals," shown in Table IX was taken out of Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures." The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund."

TABLE XII.—STATEMENT OF THE CURRENT EXPENSE FUND AT THE WISCONSIN HOME FOR THE FEEBLE-MINDED FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

1912 July 1	Balance left in fund		\$96,489 48
1919 Jan. 16	Received from counties, direct charges for care of inmates		105,683 58
June 30	Received by steward during fiscal year for board and clothing of "pay patients"		454 52
Jane 30	of farm products		1,187 58
June 30		\$189,552 28	1,598 81
June 30	Balance of fund in hands of steward 801 64	17,756 64	
		\$207,806 87	\$207,808 87

TABLE XIII.—STATEMENT OF OPERATION FUND AT THE WISCONSIN HOME FOR THE FEEBLE-MINDED FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

1913			
July 1	Balance in fund		817,756 64
July 24	Appropriation, Chapter 659, Laws of 1913-Sec-		
•	tion 172-67.83, R. S		181.115 00
July 31	Transferred to Operation Fund of the North- ern Hospital for the Insane by authority of		
	Chapter 701, Laws of 1913	\$15,000 00	
Dec. 31	Transferred from state insurance fund for loss of property		292 50
1914			i
une 30	Refunds during fiscal year credited to Opera-		
	tion Fund		120 96
	Disbursed from this fund during fiscal year	176,071 07	
	Balance of fund in state treasury\$7,915 89		
une 30	Balance of fund in hands of steward. 801 64		
		8,217 08	• • • • • • • • • • • • • • • • • • • •
		\$199,288 10	\$199,288 10

TABLE XIV.—STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE WISCONSIN HOME FOR THE FEEBLE-MINDED FOR THE FISOAL YEAR ENDING JUNE 30, 1914.

	Appropriation Chapter 659, Laws of 1913—Section 172—67.85 R. S. 1913		\$13,935 00
Dec. 31	Transferred from state insurance fund for loss of property		223 50
June 30	Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year	\$6,183 69	307 10
June 30	Balance of fund in state treasury		
		\$14,465 69	\$14,465 69

TABLE XV.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE WIS-CONSIN HOME FOR THE FEEBLE-MINDED FOR THE BIENNIAL PERIOD-ENDING JUNE 30, 1914.

Contagious Hospital, Cottages, Etc., Fund. (Appropriation, Chapter 585, Laws of 1911.)

1912 July 1 1913	Balance of fund in state treasury	•••••	\$83,383 23
June 30 June 80	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$74,188 06 9,200 17	
		\$88,888 23	\$83,888 28
July 1 1914	Balance of fund in state treasury		\$9,200 17
Apr. 80	Disbursed from this fund since the beginning of fiscal year	\$9,200 17	
		\$9,200 17	\$9,200 17

Schoolhouse, Cottage, Etc., Fund. (Appropriation, Chapter 659, Laws of B13—Section 172—67.86 R. S. 1913.)

1914 Mar. 1 June 30	Appropriation, Chapter 659, Laws of 1913 Appropriation, Chapter 659, Laws of 1913 Disbursed from this fund during fiscal year	\$11,764 79	15,000 00
June 30	Balance of fund in state treasury	11,785 21 \$23,500 00	\$23,500 00



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NINTH BIENNIAL REPORT

OF THE

WISCONSIN STATE REFORMATORY

LOCATED AT GREEN BAY

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.



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OFFICERS.

CHAS. W. BOWRON	.Superintendent and Steward
O. E. BICKFORD	Assistant Superintendent
FRANK C. KING	Assistant Steward
C. O. LATHAM, M. D	Physician
REV. E. A. FOLLEY	
G. K. KELLEY	Record Clerk
IRA F. CLARK	Chief Engineer
A. F. GRUENHAGEN	Parole Agent
W. L. HANSEN	Farmer
8. W. GOSS	Foreman of Factory
BARNEY DAILEY	Overseer Granite Cutting

TEACHER GUARDS.

J. I. CARTER	H. D. PAMPERIN
J. A. FLANIGAN	J. G. WENTWORTH
MARTIN BLANK	M. P. ELKINTON
THOS. H. GUNNING	

THE GRAND STAIRWAY (CAST IN CEMENT) WISCONSIN STATE REFORMATORY. GREEN BAY,

SUPERINTENDENT'S REPORT.

GREEN BAY, Wis., July 1, 1914.

To the State Board of Control of Wisconsin:

I have the honor to present to you herewith the Ninth Biennial Report of the Wisconsin State Reformatory, covering the biennial period from July 1, 1912 to June 30, 1914. Realizing the voluminous extent to which the combined reports of all the state institutions will expand, I shall make my written text as brief as possible and leave the tabulations which follow to convey to you such statistical information as your needs may require. I might say, however, at the outset that our average inmate population is decreasing and our per capita cost is consequently increasing—both by reason of the decrease in population and the increased cost of living which affects state institutions as well as the general community. The average inmate population which in 1912 was 258; dropped to 244 in 1913, and came down to 226 in 1914. This, I believe, is largely due to the exercise of the probation law by the courts. The total expenditures were \$13,769.75 more in 1913 than they were in 1912, and in 1914 they were \$4,491.83 more than they were in 1913. An unexpected assessment of \$4,866.30 for insurance by the State Insurance Department is a partial reason for the large increase of expenditures in 1913. The total cash receipts of the institution increased slightly during the last beinnial period. For the biennial period ending June 30, 1912 the total cash receipts were \$39,258.24 and for the last biennial period they were \$41,144.53 which amount includes \$1,066.31 received from sale of brooms manufactured with the prison industry fund. On June 30, 1914 we had collectable accounts on our books amounting to \$2,592.55.

NEW QUARTERS.

Since my last report, the main central building, constructed entirely by the inmates, has been so far completed that we have moved into it and are now enjoying the conveniences we have so long been anticipating. The administrative section with officers' dormitory overhead is entirely completed and occupied. The school section of fifteen classrooms is finished and occupied. The new mammoth dining room and kitchen section is now in use. The kitchen and bakery were supplied

with new appurtenances of every kind and with the cold storage and ice-making plant they will easily rival the conveniences of a first-class hotel. The great dining room with its skylight dome, terrazzo floors, and imitation marble baseboards is probably not excelled by that of any like institution in the country. The gymnasium section is complete and is being occupied temporarily as an assembly hall until the main auditorium can be finished. The interior appointments of the auditorium have not yet been supplied, as our building appropriation became exhausted. But there is no immediate need of it so long as we have the commodious gymnasium in which to hold our assemblages. It would be desirable, however, to finish and seat it during the coming year.

PRISON LABOR.

The popular outcry against contract labor in prisons and the demand for the substitution of the state-use and state-account systems, however extreme and impractical they may be in some respects, has had its effect in influencing legislatures to provide for these latter systems so far as it may be deemed advisable. In some respects they are advisable, and may be profitably introduced. But it must be done gradually, and communities, despite the clamor of so-called prison reformers, have yet to be educated up to the thing they advocate with so little appreciation of the difficulties involved. The central idea of the reformers is that the state should manufacture commodities in its prisons and either use them in state institutions or sell them in the open market. But the moment the state offers such commodities in the open market there arises an outcry against prison-made goods and competition with free labor. If the state and county institutions can use these commodities the same complaint is heard. Even Congress has before it a bill to prohibit prison-made goods from interstate commerce, without reference to whether such goods are made for contractors or on state account. I am in favor of the state-use system wherever it appears to be practicable, but to adhere wholly to this system at a loss financially or with the result of enforced idleness appears to me bad policy. I believe in labor in prisons and reformatories,—particularly in the latter. I believe that labor is the very foundation of reform, especially among a class of young offenders who have always shirked labor. I believe in making something. I care less what it is so long as it is something useful and to be used. Thus, while instilling habits of labor, there also comes the training of hand and brain in whatever direction that labor is expended. And there also comes incidental revenue, for all labor for the state should result in some degree of self-support.

In the tentative stage of the state-use and state-account systems, it appears necessary to retain some one specific industry to consume the surplus labor not employed along those lines, no matter whether that specific industry be under the contract or the piece-price plan, until such



time as the prison can successfully work into the new systems. At this institution we have been gradually adopting the new systems while still retaining the contract for making overalls on the piece-price plan for a Chicago firm. We have been making brick on state account, and brooms for state use; cutting granite and building state buildings; making iron gratings for other state institutions; furnishing surplus garden products to other state institutions; manufacuring drain tile for the farm; making our own clothing, and doing all our repair work in our machine shop; thus gradually entering the more desirable forms of industry. We are now organizing a clothing industry with a view of furnishing clothing to state and county institutions, and eventually, no doubt, will be able to employ all our inmates on the state-use plan.

The imitation marble we have manufactured for the interior finish of the main central building has attracted such attention that we have just received an order from an architect for making columns and marble slabs for the elaborate entrance to a motion picture show building. But until we can develop the state-use and state-account systems to the extent of employing all our labor, it would seem desirable to continue the overall factory as an overflow industry.

THE STORY OF THE GRANITE.

In 1897 the Legislature passed an act providing for the establishment of this institution, and directed the State Board of Control to have the plans for the same prepared and to begin building as soon as the site should be selected. The Board purchased a site nine hundred feet wide and nearly two miles long, consisting mostly of woodland with more or less swamp. Plans were prepared specifying that Amberg granite should be used as facing for the main central building and the two cell wings extending at right angles therefrom. The north cell wing was built first and was completed in 1903. In 1907 the Legislature provided for the beginning of work on the construction of the main central building. At the same time the Amberg granite company gave the State Board of Control notice that it was about to dismantle its granite quarries and that what granite was needed to complete the other buildings must be taken at once. It was necessary, therefore, to purchase about 52,000 cubic feet of granite and have it hauled and piled up on the premises of the institution. Inmates were immediately set to work cutting the granite for the main central building for which an appropriation had been made. Since the granite cutting for the main central building was completed we have been cutting the granite for the south cell wing. which wing is to complete the granite exposed front of the institution. Although no appropriation has been made for constructing the south cell wing the granite cutting has been kept up as a trade school, it being a fortunate circumstance that we could devote a granite cutting school to the practical result of fashioning the exterior of a building to be erected in the future. During the last biennial period this trade

school has turned out 12,000 cubic feet of finished granite. A few months more will suffice for completing the entire granite cutting for the south cell wing, so that the largest and costliest work will have already been done whenever it becomes necessary to erect this wing.

THE BRICK INDUSTRY.

At the close of the brickmaking season of 1912, we had a couple of kilns of brick on hand more than our own building needs required and hence we did not operate the yard the following season. During that season, however, there was such a scarcity of brick in this vicinity that the brick dealers urged us very strongly to let them have our surplusstock as an accommodation. We, therefore, disposed of brick during the past biennial period to the value of \$1,835.94, and had more than enough left to build a cottage and meet our other miscellaneous requirements. In fact, the demand for brick during the last two or three years has been greater than the yards in this vicinity could supply and we have been assured that every brick we could make would find a ready market. Our present antiquated brick machine is worn out beyond repair. We are now negotiating for a new machine of the latest type and will operate the yard next season. I regard this industry as one of our best, inasmuch as it gives outdoor employment, is profitable financially and affords excellent experience in a useful occupation.

THE BROOM INDUSTRY.

Up to June 14, 1913, the brooms manufactured in our broom shop were made on the piece-price plan, the product being taken by a dealer who furnished the broom corn and other raw materials. On that date the shop was closed for the summer and the broom makers were assigned to the farm and garden. The Legislature of 1913 having provided a revolving fund with which the institution could set up industries of its own on the state-use plan, we took over the broom business entirely, fitting out the shop with new machinery and appliances, and began operations on November 20, 1913, on our own account, to furnish brooms to the state and county institutions. On May 22, 1914, we closed the shop for the summer, as our stock of broom corn was exhausted and we had a large stock of brooms on hand. The county institutions did not respond with orders to the extent anticipated, but we expect to resume operations shortly when the system of state-use becomes better understood and appreciated.

The total expenditures for machinery, appliances, and materials amounted to \$4,149.51. The total number of brooms manufactured since the establishment of the industry on November 20, 1913 up to June 30, 1914 was 1,343 dozen of which 475 dozen were sold, leaving on hand 868 dozen. Of the 475 dozen sold, collections amounting to \$1,066.31 had been made representing the sale of 288½ dozen leaving

IMITATION MARBLE WORKS-WINCONNIN STATES REPORMATORY-GREEN BAY.

\$613.81 due on the sale of 186½ dozen. The value of the 868 dozen on hand on June 30, 1914 was \$1,846.00, while the inventory of machinery and equipment, etc., was \$224.40. The inventory of raw materials and supplies on that date was \$861.07. This leaves a net profit of \$462.08 on the operation of the broom factory for this short period as a state industry.

THE FARM.

In November, 1913, our farmer, Mr. Louis A. Williams, died very suddenly of appendicitis. His death was a great loss to us, as he was a young man of most excellent characteristics-faithful and loyal to the utmost, a hard worker and an expert in farming and gardening. His place has been filled by Mr. W. L. Hansen, whose first season in charge of the farm has proved quite satisfactory. We were enabled to use a larger number of inmates on the farm and in the garden during the past two seasons as we devoted more acreage to sugar beets, onions, and other vegetables which required more care and attention. Of farm products grown in 1913 we sold a surplus to the value of \$2,640.41 which amount appears in the statistical tables as received during the fiscal year ending June 30, 1914. Our small apple orchard planted six years ago, bore for the first time in 1913, and we harvested in all about thirty barrels of apples which were consumed by the inmates. Since our last report, we have installed butter-working machinery, and the milk, cheese and butter products of about thirty cows on our farm are consumed by the institution. We have partially supplied the institution with pork from our own farm, and the calves we could not sell were slaughtered for veal. Our land being so limited in extent, it is impossible to raise our own beef, although we have succeeded in the last few years in raising all the horses we have needed. Our small fruits have done fairly well, although of very small area owing to our scarcity of land.

It is to be regretted that we have not more land. The Legislature that limited the original purchase of land to two hundred acres (much of which is not tillable), made a mistake which cannot now be easily corrected, for there is no more desirable land available in this neighborhood. It has been platted on both sides of us and sold off in lots.

During the past year we laid 10,000 feet of drain tile on the farm. The tile was made of cement and the work done by the inmates. We are still making tile and expect soon to have every portion of the farm well tiled.

INMATES' EARNINGS.

During the biennial period we have paid to inmates on leaving the institution for wages allowed while in the institution \$6,727.19. This is over and above their board and clothes and incidental purchases while here. The savings on hand June 30, 1913, belonging to inmates, amounted to \$6,120.50, and on June 30, 1914, the amount was \$4,699.78.

THE LIBRARY.

We have recently overhauled the books in the library, destroying those that were too dilapidated for repair, rebound those worth saving and purchased several hundred volumes to take the place of those destroyed. We now have a library of about 1,000 volumes, new and in good condition and well catalogued. Large amounts of reading matter for inmates in the form of old magazines, pictorials and periodicals of various kinds have been sent in, principally by the Women's Christian Temperance Unions throughout the state, which donations are most thankfully received. Nearly every inmate who can read takes some newspaper, so that in addition to school lessons, the inmates have ample opportunity for reading.

PAROLES.

During the last biennial period 148 paroles were granted as against 150 during the previous biennial period. During the last biennial period there were 26 violations of parole against 38 for the previous biennial period. This shows an encouraging decrease in the proportion of violations. It is noticeable, however, that more than half of the parole violations were made by persons from outside the state; that is, their homes were not in Wisconsin, and they had no family ties to restrain them from running away. It is noticeable also that it is difficult to keep contentedly on farms paroled inmates who come from the city. The "Back to the land" slogan does not appeal to them at all. They soon begin to complain of hard work and long hours, and frequently write that they would prefer to come back to the Reformatory than to remain on the farm. In fact the parole agent has deemed it necessary in many instances to find other employment for them to prevent their running away. Most of those who have returned to the Reformatory voluntarily have left their places on farms to do so. On the whole, however, the parole system has its many advantages and is wonderfully conducive to good discipline within the institution. The eagerness with which most inmates seek to "make the grade" and then to work for parole is gratifying to observe.

EDUCATIONAL ENTERTAINMENT.

I regard motion pictures, properly selected, as one of the best educational factors of the present age. Realizing this to be so, the State University has established a bureau of visual instruction which has arranged to supply schools, educational associations and state institutions with reels for the motion picture machines and slides for stere-opticon lectures free of charge. These reels and slides are selected with care, and nothing frivolous or objectionable will be allowed. In conformity to this excellent project we have purchased a motion pic-



ture machine, and, as we also have a stereopticon, we are looking forward to many instructive entertainments along these lines as soon as the machine can be installed. Our indoor entertainments heretofore have been largely confined to stereopticon lectures, band concerts and literary exercises. Our band of thirty pieces has been improving admirably under the tutorship of the bandmaster, Mr. McKenzie, and some of the inmates have shown remarkable ability in original composition at our homemade entertainments. These features have been supplemented by the choir of thirty voices under the leadership of Mr. North.

THE SCHOOL.

Our new schoolrooms with their slate blackboards and indirect lighting and other conveniences continue to be the center of our educational efforts. During the past biennial period 87 of the inmates admitted could not read or write, and 177 could barely read the simplest text, with such scant knowledge of the definition of words as to make their reading of little range or benefit. It will thus be seen that a school of letters is one of the most important and necessary adjuncts to an institution of this kind. We are, therefore, making school attendance compulsory for one and one-half hours each day, with no vacations during the year. The branches taught are those adopted by the public schools, and the teachers are supplied by the State Civil Service Commission upon proper examination.

CHANGES IN THE STAFF.

In June, 1913, Dr. W. J. Hommel, the resident physician, resigned, and in November, 1913, Dr. C. O. Latham, of Darlington, Wisconsin, was appointed to fill the vacancy. His report of the general health of the inmate population since he came here will be found further on in this report.

Until September 13, 1913, we had been without a permanent Chaplain. Previous to that time the religious services had been conducted by Pastors of the various churches in Green Bay and De Pere. On that date Rev. E. A. Folley, of Merrill, Wisconsin, on appointment by the State Board of Control, began his services as resident Chaplain.

IMPROVEMENTS NEEDED.

The main central building upon which our inmates have been at work for the past six years is now very nearly completed with the exception of the auditorium which is yet to receive its interior finish and seating. The appropriation for this building has been exhausted. It will probably require \$5,000.00 more for material to complete this section of the building and properly furnish it. The remaining touches to the build-



ing will require but very little material and is mostly a question of labor which the inmates are now carrying on.

The last Legislature made an appropriation for the construction of a concrete wall around our premises, but because of the more important demands upon state funds we have postponed the building of it. The wall is designed to enclose several acres to be used as athletic grounds, a convenience very much needed in view of our present very limited yard room.

It is quite essential that we have a water reservoir within the next biennial period. Our artesian well frequently refuses to yield sufficient water for direct supply. In constructing the bathroom in the basement of the new building we included an enameled swimming tank, holding about 45,000 gallons. Before we could begin to use it as a swimming tank our well ran low and we were compelled to utilize it as a reservoir, and it is still so being used. We should have a cement reservoir holding about 100,000 gallons so as to provide ample water in case of fire. The cost would be about \$500.00.

It will be necessary soon to put a new floor in the horse barn, and this should be of cement. This and other repairs to the cow barn will cost about \$500.00.

One of the improvements which may be said to come next in order is the erection of a conservatory or starting house for vegetables. In some lines of vegetables much depends on early transplanting, and we now have only the most primitive facilities for starting the plants. We can build it, of course, with our own labor and brick, but the glass roof will have to be purchased. A few hundred dollars ought to cover the expense.

Landscape architects have been empowered to make plans for beautifying the grounds in front of the institution, but have not yet submitted their plans.

CONCLUSION.

In conclusion I wish to express my appreciation of the courtesy and coöperation of the members of the State Board of Control, individually and collectively, in whatever project or question of mutual interest our duties have encountered. My acknowledgment is also due to Mr. O. E. Bickford, Assistant Superintendent and Disciplinarian, and to all subordinate officers, teachers and employes for their honest endeavors to serve the state faithfully and well.

Very respectfully submitted,

C. W. Bowson,
Superintendent.

REPORT OF THE PHYSICIAN.

To C. W. Bowbon, Superintendent:

I have the honor to submit herewith the report of the medical department of the Wisconsin State Reformatory for the biennial period ending June 30, 1914.

The general health of the inmates of this institution has been good, there having been very few cases of severe illness. The average daily attendance at sick call has been about ten or twelve and the most of these have been for trivial complaints. The privilege given the inmates of attending a daily sick call gives the attending physician the opportunity to detect early signs of disease and by instituting immediate treatment, he can thus ward off prolonged cases of sickness. There have been few accident cases, all being of a minor character.

Due to the enforced regularity of the habits of the inmates, there is usually a decided gain in weight and appearance after their admission, which increase is with few exceptions, maintained, as shown by the practice of weighing each inmate once a month. Should an inmate show a loss of weight, steps are immediately taken to place the cause.

Since the removal of the administrative offices and officers' sleeping quarters from the hospital to the new building, the hospital now has plenty of room and facilities for caring for the sick; there being two large wards, several rooms for the isolation of suspected contagious cases and a large operating room.

In the last ten or twelve months, there have been no contagious cases excepting two tubercular cases which were infected before their entrance here. A new tubercular tent, permanent in structure, is nearly completed and will aid greatly in the proper management of these cases,

A new and complete hospital record system has been installed, also a new microscope and accessories together with numerous other apparatus which greatly increase the efficiency in the early diagnosis and treatment of sickness in this institution.

Respectfully submitted,

C. O. LATHAM, Resident Physician.

STATISTICAL TABLES.

TABLE I.—SHOWING MOVEMENT OF POPULATION AT THE WISCONSIN STATE REFORMATORY FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending June 30, 1913.	For year ending June 30, 1914
Admissions:		
Number of inmates in institution at beginning of each fis- cal year	252	230
Sentenced by the courts	179	172
Transferred from the Wisconsin State Prison		1
Transferred from the Wisconsin Industrial School for Boys Returned from escape		9 5
Returned from parole		10
Totals	451	427
Discharges: Discharged at expiration of sentence	72 20 3 4	101 76 7 1 8 1
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Totals	451	427
Average daily number of inmates	244	226

Note:—Only males between the ages of 16 years and 30 years can be committed to the Wisconsin State Reformatory. See Section 4944c of the Wisconsin Statutes which defines the different classes which may be committed.

TABLE II.—SHOWING "ORIGINAL ADMISSIONS" FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Source.	For year ending June 30, 1913.	For year ending June 30, 1914.	Total for biennial period.
Sentenced by the courts	179	172	851
Transferred from the Wisconsin State Prison	1	i i	2
Transferred from the Wisconsin Industrial School for Boys		9	28
	194	182	876

Note:—The statistics given in the following tables are based on the "Original Admissions" as given in the above table.

TABLE III.—SHOWING CRIMES CONVICTED OF, IN ALL CASES OF "ORIGINAL ADMISSIONS" TO THE WISCONSIN STATE REFORMATORY FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

1. Offenses against persons: Assault to rape			
Assault to rape Assault with intent to do great bodily harm Assault with intent to do great bodily harm Attempt to murder Munder in the 3rd degree Polsoning Bape 1 1 Rape 1 2 Polsoning Arson Arson Arson Blackmail Burglary Embezzlement Forgery Horse stealing Larceny Obtaining money under false pretenses Receiving stolen property Attempt to aid the escape of a prisoner IV Offenses Against Public Justice: Adultery Cohabitating Drunkenness Enticing Pornication Liberties with a female child. Pandering Polygamy Sodomy VII. Offenses Against the Public Health: VIII. Unclassified: Incorrigible (Transferred from Wisconsin Industrial School for Boys) 16 Total United States Prisoners: Breaking seal on R. B. freight car. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
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Embezziement	Burglary	109	
Forgery		4	
Horse stealing		97	
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	Polygamy Sodomy VII. Offenses Against the Public Health: VIII. Unclassified: Incorrigible (Transferred from Wisconsin Industrial School for Boys) Total		16
Total	Polygamy Sodomy VII. Offenses Against the Public Health: VIII. Unclassified: Incorrigible (Transferred from Wisconsin Industrial School for Boys) Total United States Prisoners:	.16	16
Total	Polygamy Sodomy VII. Offenses Against the Public Health: VIII. Unclassified: Incorrigible (Transferred from Wisconsin Industrial School for Boys) Total United States Prisoners:	.16	16
	Polygamy Sodomy VII. Offenses Against the Public Health: VIII. Unclassified: Incorrigible (Transferred from Wisconsin Industrial School for Boys) Total United States Prisoners: Breaking seal on R. R. freight car.	.16	16 875
	Polygamy Sodomy VII. Offenses Against the Public Health: VIII. Unclassified: Incorrigible (Transferred from Wisconsin Industrial School for Boys) Total United States Prisoners: Breaking seal on R. R. freight car.	.16	16 875

Note: The classification given in this table is based on the classification made by the Revised Statutes of Wisconsin of 1918, Chapters 181-187 inclusive.

TABLE IV.—SHOWING MAXIMUM TERM FOR WHICH PRISONERS MAY BE KEPT, BASED ON "ORIGINAL ADMISSIONS" FOR BIENNIAL PERIOD ENDING JUNE 30, 1914.

Fifteen months	1 8 2 36 58 7	Three and one-half years Four years Five years Six years Ten years Fourteen years Until 21 years of age. Total	9 16 2 5 1 23
----------------	------------------------------	--	------------------------------

TABLE V.—SHOWING BIRTHPLACE OR NATIVITY OF PRISONERS ADMITTED FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Foreign born:	Italy Mexico	
Austrian Poland	8 Montenegro	ī
Bohemia	1 Norway	
Brazil	1 Russia	
Canada	4 Russian Poland	
Denmark	1 Sweden	
England	2 Switzerland	1
Finland	4]]	
Germany	8 Total foreign born	
German Poland	2 Unknown	
Greece	2 Born in United States	287
Holland	1	
Hungary	1 Total	876
Ireland	2	1

TABLE VI.—SHOWING PARENTAGE OR NATIONALITY OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Mixed Parentage: merican-Belgian merican-Canadian	8	All others as given above	30
Total	306	Total—Mixed parentage	
nknown	20	German-Swiss Norwegian-unknown	
wiss	ī	German-Swedish	
wedish	4	German-Russian	
otch	1	German-Polish	
ortuguese	12	German-Norwegian	
olish	44 1	German-Irish	
orwegian	44	German-Bohemian German-Canadian	
ontenegrian		French-German German-Bohemian	
exican	1	English-Irish	
alian	12	English-Canadian	
ish	5	English-Austrian	
olland	ī	Canadian-unknown	
reek	2	Canadian-Irish	
innisherman	43	American-unknown	
nglish	5	American-Welsh	
anish	3	American-Swedish American-Swiss	
anadian	7	American-Scotch	
razilian	1	American-Polish	
ohemian	2	American-Norwegian	
elgian	1	American-Irish	
nstrian	16	American-German	
merican (Indian)	5	American-French	
merican (white)	100	American-English	

TABLE VII.—SHOWING OCCUPATION BEFORE CONVICTION OF PRISONERS ADMITTED FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Barber Bill poster Biacksmith Bookkeeper Broom maker Butcher Carpenter Cement worker Chaufeur Cheese maker Clerk Cook Electreal worker Farm hand Filer Fireman, R. B. Fiorist Gas fitter Laundryman	6 1 1 1 1 4 6 2 1 2 1 4 6 2 1 2 1 2 1 2 1 2 2 1 2 2 2 2 2 2 2 2	Machinist Mason Miner Moving picture operator No specific occupation Painter Paper hanger Plasterer Plumber Porter Shoemaker Tallor Teamster Telegraph operator Tinsmith Total	12 1 1 265 8 1 1 1 3 4 5 2 2 1
---	--	--	---

TABLE VIII.—SHOWING AGE ON ADMISSION OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Between 16 and 20 years of age. Between 20 and 25 years of age. Between 25 and 30 years of age.	104
Total	376

'TABLE IX.—SHOWING RACE OF PRISONERS ADMITTED FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	====
White Colored Indian	362
Colored	9
Indian	5
Total	376

TABLE X.—SHOWING CONJUGAL CONDITION OF PRISONERS ADMITTED FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	 _==
Married	 28
Single	 348
Total	 376
	ļ

TABLE XI.—SHOWING HOME CONDITIONS OF PRISONERS ADMITTED DURING-THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Mother dead		
Parents divorced or separated. TABLE XII.—SHOWING EDUCATION OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914. Without any education	Father dead Both mother and father dead. Both mother and father slive.	69 42 226
TABLE XII.—SHOWING EDUCATION OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914. Without any education	Total	876
Without any education. Without any education. Read and write (with difficulty). Ordinary common school. High school. College. Total Total Total TOTABLE XIII.—SHOWING NOMINAL RELIGIOUS FAITH OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914. Protestant Catholic Total Total Total Total Total TOTABLE XIV.—SHOWING HABITS OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF LIQUOR. Total TABLE XIV.—SHOWING HABITS OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF LIQUOR. Total TOTABLE XV.—SHOWING HABITS OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF TOBACCO. TOTABLE XV.—SHOWING HABITS OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF TOBACCO. C. Use tobacco Do not use tobacco. 285 Do not use tobacco. 41	Parents divorced or separated	34
177 187		THE
177 187		
15 15 15 15 15 15 15 15	Read and write (with difficulty)	177
Total	High school	15
TABLE XIII.—SHOWING NOMINAL RELIGIOUS FAITH OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914. Protestant		
DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914. Protestant	Total	376
Total	Catholic	199
TABLE XV.—SHOWING HABITS OF PRISONERS ADMITTED DURING THE BI- ENNIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF TO- BACCO. Use intoxicants		
Total	TABLE XIV.—SHOWING HABITS OF PRISONERS ADMITTED DURING THE E NIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF LIQUO	BIEN- R.
TABLE XV.—SHOWING HABITS OF PRISONERS ADMITTED DURING THE BI- ENNIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF TO- BACCO. Use tobacco	Use intoxicants	
ENNIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF TO-BACCO. Use tobacco	Total	876
Do not use tobacco	ENNIAL PERIOD ENDING JUNE 30, 1914, IN REGARD TO THE USE OF	BI- TO-
Total		
	Total	876

TABLE XVI.—SHOWING PREVIOUS CRIMINAL RECORD OF PRISONERS ADMITTED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

First arrest leading to present imprisonment	
Former arrest, but not imprisonment	10
Arrested and sent to jail	
State Prison sentence	'
Reformatory sentence	
Industrial School sentence	
Workhouse sentence	
House of Correction sentence	,
Sent to Detention Home.	
Juknown	
Total	9-

TABLE XVII.—SHOWING DISTRIBUTION BY COUNTIES COMMITTED FROM, OF ALL INMATES RECEIVED SINCE INSTITUTION OPENED, UP TO JUNE 30, 1914.

Counties.	Total number received up to June 30, 1914.	Countles.	Total num- ber received up to June 30, 1914.
Adams	8 42 20 46	Marinette Marquette Milwaukee Monros	47 8 589 16
Brown Buffalo Burnett Calumet Chippewa	105 6 2 4 30	Oconto Oneida Outagamie Ozaukee Peuin	29 24 53 5
Clark Columbia Crawford Dane	22 23 24 144 11	Pierce Polk Portage Price	9 8 28
Dodge Door Douglas Dunn Eau Claire	9 167 10 42	Racine Richland Rock Rusk St. Croix	11 59 14 23
Florence Fond du Lac Forest Grant Green	9 36 8 47 14	Sauk Sawyer Shawano Sheboygan Taylor	
Green Lake	2 6 24 10 23	Trempealeau Vernon Vilas Walworth Washburn	3 11 3 27 2
Juneau Kenosha Kewaunee La Crosse	13 70 10 58	Washington Waukesha Waupaca Waushara Winnebago	24 18 7
Lafayette Langlade Lincoln Manitowoc Marathon	15 17 19 88 61	Wood United States Prisoners	19 14 2,508

Note.—The statistics given in this table are based on "Original Admissons" only.

TABLE XVIII.—STATEMENT SHOWING STATISTICS OF INMATES PLACED ON PAROLE FOR THE BIENNIAL PERIOD ENDING JUNE 20, 1914.

Reporting July 1, 1912. Paroled between July 1, 1912, and June 30, 1913. Reparoled between July 1, 1912, and June 30, 1913. Paroled between July 1, 1913, and June 30, 1914. Reparoled between July 1, 1913, and June 30, 1914.	70	48 148
Total		196
Terms expired while out on parole. Violated parole and escaped. Violated parole and returned. Violated parole and returned voluntarily. Violated parole and sent to other prisons. 2		
Died while on parole	10	
Total		196

Note.—Of the 12 who violated their paroles and escaped, eight were employed on farms. Of the 5 who violated their paroles and were returned, two were employed on farms. Of the 7 who violated their paroles and returned voluntarily, three were employed on farms.

TABLE XIX.—SHOWING SUMMARY OF PAROLE STATISTICS UP TO THE CLOSE OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

		Dundan Man	
	Previous to June 30, 1912.	During bien- nial period ending June 30, 1914.	Totals
Cerm expired while on parole	27	108 · 10	508 37
Died while on parole	55	12 5	1.8 67 85
urrendered by employers	4 9	7	4 16
Arrested and sent to other prisons	1	z	7 1 51
Total		1 1-	744

TABLE XX.—SHOWING SUMMARY OF POPULATION STATISTICS SINCE THE INSTITUTION OPENED IN AUGUST, 1898, UP TO THE END OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Number of inmates remaining in the institution on June 30, 1914. Number of inmates remaining in the institution on June 30, 1913. Number of inmates remaining in the institution on June 30, 1912. Number of inmates remaining in the institution on June 30, 1911. Number of inmates remaining in the institution on June 30, 1910. Number of inmates remaining in the institution on June 30, 1908. Number of inmates remaining in the institution on June 30, 1908. Number of inmates remaining in the institution on June 30, 1906. Number of inmates remaining in the institution on June 30, 1906.	281 230 252 246 218 267 292 283 222
Total number of original admissions since the opening of the institution in August, 1898, up to June 30, 1914	2,508 2,277

TABLE XXI.—SHOWING AVERAGE INMATE POPULATION BY MONTHS FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Months.	For year ending June 30, 1913.	For year ending June 30, 1914.
July August September October November December January February March April May June	246 247 250	230 236 219 220 221 228 230 235 224 222 221 229
Totals	2,932	2,715
Average daily inmate population for year	244	226

TABLE XXII.—SHOWING PRODUCT OF THE BROOM FACTORY BY MONTHS FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Months.	For year ending June 30, 1913.	For year ending June 80, 1914.
July August September October November	324 381 432	(c) 37
December anuary February darch April	474 318 418 421	267 286 88 199 267
May Une Total for the year.	(b) 100 4,215	(d) 199

⁽a) Operated shop only seven days.
(b) Suspended operations June 14, 1913.
(c) Began operations on "State-use" plan November 20, 1913.
(d) Suspended operations temporarily on May 22, 1914.
Note.—Fractions of dozens are not shown in the above table.

TABLE XXIII.-

WISCONSIN STATE REFORMATORY— BROOM SHOP—PRISON INDUSTRY FUND— BALANCE SHEET AS OF JUNE 30, 1914.

		ASSETS.
\$224 40	\$208 65 15 75	Pixed Assets: Machinery and equipment
•	\$861 07 1,846 00 613 81	Ploating and Nominal Assets: Materials and supplies. Brooms, finished Accounts receivable
8,320 8		ľ
\$3,545 28		
	=	LIABILATIES AND NET WORTH.
		Liabilities—(None)
\$3.063 2	\$4,149 51 1,066 81	Proprietary Interest: Prison Industry Fund Total withdrawals Total receipts
φο, υσο <i>Σ</i>		Surplus, Net Profit for period ending June 80, 1914, as
462 0		per Table XXIV
\$3,545 2	ſ	

TABLE XXIV .--

WISCONSIN STATE REFORMATORY-

BROOM SHOP-PRISON INDUSTRY FUND-

PROFIT AND LOSS STATEMENT FOR PERIOD NOV. 20, 1913, TO JUNE 30, 1914.

ales (476 dozen brooms)	• • • • • • • • • • • • • • • • • • • •	•••••	\$1,680 1
Materials and supplies purchased	\$3,890 861		
Cost of materials and supplies used in manufacturing Operating expense (freight, express, etc.)	\$3,019 44		
Total cost of brooms manufactured (1,343 dozen) Less inventory of brooms unsold and on hand June 30,	\$3,064	04	
1914 (868 dozen)	1,846	00	1,218
NET PROFIT carried to Balance Sheet			8462

25—S. B. C.

TABLE XXV.—SHOWING CASH RECEIPTS BY MONTHS AS A RESULT OF THE OPERATION OF THE OVERALL FACTORY FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Months.	For year ending June 30, 1913.	For year ending June 30, 1914.
July August September October November Secember Sanuary February March	\$1,467 63 1,494 52 1,504 51 1,156 97 1,156 70 1,034 71 858 25 836 41 886 84 1,188 21 1,219 50	\$674 22 1,020 13 890 33 915 63 969 96 971 42 968 10 997 07 1,088 67 1,172 74 1,011 87
Une	\$14,047 71	\$11,885 17

TABLE XXVI.—SHOWING THE AVERAGE NUMBER EMPLOYED IN THE OVER-ALL FACTORY AND THE NUMBER OF DOZEN GARMENTS PRODUCED FOR EACH MONTH OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

		r ending J 0, 1913.	une	For year ending June 30, 1914.				
Months.	Average daily	Number of gar- ments made.		daily ments made. dai		daily	Number of ments	
	number employed.	Dozen.	No.	number employed.	Dozen.	No.		
(uly	102	4,126	6	77	2,804	10		
August	96 94	4,299 8,131	i	77 76	2,489 2,542	6		
October	89	3.090	ıi l	72	2,789	a		
ovember	87	2.843	14	77	2.798	l		
December	88	2,307	8	aö aö	2,868	9		
anuary	94	2,266	9	86	2,860	9		
ebruary	104	2,402	8	92	8,180	1		
farch	105	3,240		84	2,506	8		
April	101	3,356	8	82	8,052	8		
lay	95	8,363	5	80	2,610	10		
une	76	2,652	4	78	2,521			
Total	*94	87,068	1	*80	83,008	6		

^{*}Average number employed during year.

Note.—The payments for garments made under contract are received during the month following that during which the garments were made. Thus the 81,467.63 received during July, 1912, was in payment for 3,979.9-12 dozens garments made during June of that year. The same is true of all the other cash receipts shown in Table XXV above. In the 1912 blennial report of the State Board of Control, page 311, similar facts are given for the previous blennial period. In that table, however, the column showing the "Number of dozens made" should have been "Number of dozens sold." For example, the 3,760 dozen entered under June, 1912, were made in May and sold in June, 1912, for which \$1,404.44 was received.

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TABLE XXVII.—SHOWING THE PER CAPITA COST FOR SUBSISTENCE FOR EACH MONTH OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

*	Average per capita cost per day of subsistence furnished inmates.	
Months.	For year ending June 80, 1918.	For year ending June 80, 1914.
July August September Detober November December	\$.1456 .1897 .1499 .1452 .1282 .1200 .1150	\$.1609 .1571 .1629 .1682 .1889 .1350
ebruary farch topril fay une	.1888 .1671 .1412 .1475 .1694	.1421 .1824 .1424 .1978 .1405
Average per capita cost for subsistence for the year	\$.1410	\$.1456

Note.—The above daily per capita cost is based on all food and provisions furnished inmates. It includes all that was purchased and all that was raised on the institution farm which was consumed by the inmates. It is based on the cost of the raw food and does not include the cost of cooking, preparation, etc.

TABLE XXVIII.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD; AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

_	For yes	r ending 1918.	June 80,	For yea	r ending 1914.	June 30,
Farm products.	Quan	tity.	Value.	Quan	Quantity.	
Transferred to the "Subsis-						
tence Account'':	Bbl.	1	\$3.00	Bu.	76	\$57 00
Asparagus	Bu.	61/4	2 31	Bunches	538	10 66
Beans, string	Bu.	1091/2	54 75	Bu.	40	20 00
BeefBeet greens	Lbs. Bu.	669 21	80 28 4 20	Lbs.	676	47 89
Beets	Bu.	1451/2	47 98	Bu.	116	53 06
Dabbage	Heads Bu.	8,658 1851/4	173 06 37 65	Heads	5,368	107 30 29 60
Darrots	Heads	13072	37 00 4 25	Bu. Heads	1181/2 200	10 00
Derries				Qts.	80	3 00
Chicken	Lbs. Doz.	18 577	1 80 86 55	Lbs. Doz.	154 5571/4	15 40 89 69
Corn, sweet	Bu.	217	65 10	Bu.	20173	18 00
Ourrants	Qts. Lbs.	767 30	30 68 30	Qts.	591	28 64
Ergs				Doz.	5681/4	112 70
Booseberries	Qts.	94	6 58			• • • • • • • • • • • • • • • • • • • •
Brapes	Lbs. Bu.	280	14 00 13 88	Lbs. Bu.	362	18 10 7 88
Kohlrabi	Bu.	551/2 421/2	14 88	Bunches	31½ 170	8 40
Destruce		/8		Bu.	171/4	6 18
Melons, musk	No.	275	18 75	No.	880	19 00
(filk	Lbs.	252,625	8,789 40 100 00	Lbs.	249,835	3,797 55 100 00
Miscellaneous garden truck	Bu	1711/4	72 25	Bu.	541/4	24 5
Onions, green	Bunches	2,260	45 20	Bunches	2,390	47 60
Parsnips	Bu.	1	45	Bu. Bu.	9 11	4 08 4 40
Pork	Lbs.	2,825	339 00	Lbs.	7,297	875 6
Potetoes	Bu.	1,313	564 59	Bu.	1,2441/4	557 24
Pumpkins				No.	14	45
Radishes	Bunches Ots.	2,110 296	21 10 28 60	Bunches Qts.	410 145	4 10 14 50
Raspberries, red	Lbs.	2.838	28 38	Lbs.	8,600	36 00
Rutabagas	Bu.	1601/2	43 23	Bu.	104	25 94
ipinach	Bu.	19	6 65			
Squash, Hubbard	No. No.	467 30	82 60 60	No.	267	21 30
ltrawhorries	Qts.	1,186	47 44	Qts.	359	14 30
Fomatoes, green	Bu. Bu.	6 618 <u>¼</u>	1 20 216 48	Bu.	279	97 7
Curnips				Bu.	22	5 50
Veal	Lbs.	641	89 74	Lbs.	450	68 00
Totals			\$6,081 91		====	\$6,839 8
Sold:	Bu.	8951/4	8175 04	Bu.	431	2172 27
Beets	Tons	35%	210 92	Tons	1001/4	591 34
Boar	No.	1	18 00			
Cabbage	Lbs.	20,070	46 81 270 60	Lbs.	35,402 15	263 45 289 50
Calves	No.	18	j 210 00	No.	10	_ ZOU DU

TABLE XXVIII.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD: AND OTHER CASH RECEIPTS CREDITED TO THE "BARN, FARM AND GABDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.—Continued.

	For ye	ar ending 1913.	June 30,	For ye	For year ending June 30, 1914.			
Farm products.	Quar	ntity.	Value.	Qua	ntity.	Value.		
Carrots	Bu.	70	\$14 00	Bu.	302	\$82 78		
Ohickens	No.	7	3 75					
Cows	No.	5	295 00		6	279 00		
Currants	Cases	377	839 40		2673/8	269 26		
Hides	Lbs.	158	16 97	Lbs.	252	34 24		
Hogs	Lbs.	5,240	409 47		2,040	142 80		
Dats	Bu.	87	24 10					
Onions	Bu.	100	85 04		566	446 98		
Rutabagas	Bu.	150	80 00	Bu.	240	68 87		
Rye	Bu.	7	4 90	11				
Tallow	Lbs.	138	8 28		••••••			
Totals			\$1,902 28			\$2,640 41		
Summary: Total transferred to "Subsis-				-				
tence Account"			\$6,081 91			\$6,839 8		
Total amount of farm prod-				1)		1		
ucts sold	• • • • • • • • •		1,902 28	· [· · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	2,640 4		
Grand total			\$7,984 19			\$8,980 2		

TABLE XXIX.—STATEMENT OF CURRENT EXPENSES AT THE WISCONSIN STATE REFORMATORY FOR THE FISCAL YEAR ENDING JUNE 80, 1913.

REPORT (OF THE ST	TATE BOA	ARD OF C	ONTROL.	
Net expendi- tures for the year.	12 21	4,766 84	306 68 1,179 28 4,886 30	5 29 8,177 64 86 48 1,743 75 2,640 06	410 50 48 08 125 51 226 00 402 65
Gained.	\$5,989 08 1,336 70	48 897.4	189 97		
Total.	\$250 29 17,876 28 58 45 11,327 20 1,336 70	200 21 3,249 20 5,392 70	190 47 929 (6 28,380 71 563 63	2,415 00 4,122 86 1,585 63 7,882 16	1,306 71 606 95 2,665 14 1,931 60 490 90
Trans- ferred from this account during the year.	\$6,181.91	5,106 29	190 47 11 26 2 41	1,800 00	28 80
Cash received on this account during the year.	\$1,902 28 1,577 19 1,396 70	278 71	29 05 49 46 61 22	1,800 00	1 8
Inventory June 30, 1913.	\$250 29 9,732 09 56 45 9,750 01	2,970 49 286 41	929 05 26,349 46 561 22	615 00 4,122 86 1,585 63 7,382 16	1,306 71 606 95 2,666 34 1,381 60 489 90
Total.	\$250 29 11,907 20 58 45 11,449 91	8,016 04 5,392 70 50	1,235 74 27,540 00 4,866 30 564 43	6 29 10,592 64 4,208 34 3,829 38 10,022 22	1,717 21 656 96 2,820 66 2,157 69 863 56
Transferred to this ac- count dur- ing the year.				1,500 00	
Dispurse to this ac- ments dur- ong the year.	81,690.78	4,708 29 5,208 59 50	868 50 1,170 91 4,866 30 204 66	5 29 258 63 213 62 2,637 77	426 27 52 63 524 96 250 12 468 65
Inventory June 30, 1912.	\$250 29 10,216 42 58 45 11,440 91	3,307 75 184 11	377 51 26,369 00 359 77	3,949 71 1,615 76 7,484 45	1,290 94 604 35 2,595 67 1,907 57 439 90
Classification of items.	Armory Barn, farm and garden Barksmith shop Brickyard Broom factory	Cabinet shop Clothing Convicts discharged Convicts exemped	Discounts Drug and medical department Engines and bollers Fire and boller insurance	Fright and express Fuel Fundiure Ganniure House furnishings	Laundry Library Machinery and tools Means of instruction Miscellaneous

Officers' expenses		17 938		839 71	288 71		:			339 71
Printing, postage, stationery and telegraph	1,008 90 580,636 69 599 85	550 25 470 28	279 63 210 61	1,659 15 560,916 32 210 51 1,070 13	1,001 81 560,916 32 504 20	210 51 279 68	279 68	1,001 81 560,916 32 210 51 798 83		276 30
Shoe shop Stockade Subsistence Subsistence Trailor shop Transferring prisoners	134 31 412 42 1,319 96 8,916 69	14,781 79 1,073 41 475 47	1,781 79 6,091 91 1,073 41 12,966 96 475 47	134 31 412 42 22,183 66 22,947 06 475 47	113 £6 412 42 2,093 16 8,899 34	113 £6 412 42 2,003 16 1,734 05 8,899 34 14,047 71	17 96	113 96 412 42 412 42 3,845 16 22,947 05		20 35 18,338 50 475 47
Wages and salaries		27,010 95		27,010 95	:					27,010 95
Totals	\$646,643 18	\$77,003 72	00 670,128	\$745,295 90 680,604 90	615,838 04	\$21,006,12\$	\$13,618 71 \$630,604 90	K30,644 90	\$7,495 75	72, 186 75 7,496 75
Less discounts and other credits	eredits	210 83		\$64,691 00	•					\$64,601 00
Amount deducted by the Secretary of State for printing		\$77,412 89 1 88								1 33
*Net disbursements for current ex- Penses Penses Penses Penses Penses Penses Penses Penses Penses Penses Penses		\$77,414 22								\$64,692.33
	_ -				_	-	-, 	-;	!	,

This item includes the amounts paid to the state insurance fund for the fiscal ye ars 1912 and also 1913. The charge for insurance for the fiscal year continually deducted by the Serenteary of State until after the close of the fiscal year ending June 30, 1912.

The amounts given in the second column are the total amounts paid out during the fiscal year for running the institution including repairs and renewals of property. Disbursements for new buildings or other permanent improvements are not included. For a statement of these latter disbursements of property of Special Appropriation Funds. In Table XXXVII.

WOTE: Section 30.24 of the Wisconsin Statutes provides that the detailed list of purchases shall not be printed. The complete details of the financial statistics given in the above table are on file in the office of the State Board of Control.

TABLE XXX.—STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE WISCONSIN STATE STATE REFORMATIORY FOR THE FISCAL YEAR ENDING JUNE 39, 1914.

KEPORT	OF THE ST	ATE BOA	RD OF C	ONTROL.	
Net expendi- tures for the year.	Q	3,982 10 18 96 18 96 4,003 12	1, 199 58 1,240 38 1,361 21 23 58	5 08 8,549 97 66 60 1,718 50 2,072 53	805 89 147 26 187 77 666 88
Galned.	\$6,147		117 54		
Total.	\$247 80 17,600 24 146 20 9,283 35	3,606 15	125 02 939 71 93,552 24 700 56	2,081 25 4,365 72 1,752 46 7,962 98	1,804 85 822 07 2,850 50 2,145 19 437 96
Trans- ferred from this account during the year.	96,912 82		125 02	1,600 00 15 28 42 21	1 08
Refunds credited to this account during the year.		28 28 28 28 28 28 28 28 28 28 28 28 28 2			
Inventory June 30, 1914.	\$247 89 10,696 42 146 20 8,689 35	3,608 86	26,461 24 700 56	431 25 4,356 72 1,737 18 7,820 77	1,304 86 2,3817 06 2,144 11 437 96
Total.	\$250 29 11,461 88 146 80 9,750 01	290 21 7,500 25 4,088 45 67 74	2,139 20 27,792 57 1,361 21 724 14	6 08 10,581 22 4,421 32 3,470 96 9,985 51	1,610 74 2,988 38 2,801 52 1,736 13
Transferred to this ac- count dur- ing the year.	879 E) 877 E) 877 E)	9 76 8 96 8 04 7 77	103 10	34 60 1,500 00 5 00	
Disbursements during the year.	\$1,689.88	4,619 76 18 95 3,802 04 67 74	7 48 1,210 24 1,443 11 1,351 21 59 82	9,966 29 298 77 298 77 298 77 2,548 88	2000 SE SE SE SE SE SE SE SE SE SE SE SE SE
Inventory June 30, 1913.	\$250 29 9,792 09 58 45 10 057,0	2,970 ±19 2,970 ±19 288 ±11	929 05 28,349 46 561 22	616 00 4,122 86 1,586 63 7,382 16	1,306 71 608 95 2,666 34 1,981 60 489 90
Classification of items.	Operation Expenditures: Armory Barn, farm and garden Blacksmith shop Brickyard Brickyard Broom factory	Cabinet shop Clothing Convicts discharged Convicts earnings Convicts escaped	Discounts Drug and medical department Figines and boliers Fire and bolier insurance Fire apparatus	Freight and express Fuel Furthture Gas and other lights House furnishings	Laundry Library Machinery and tools Machinery and tools Miscellaneous

					. 250		~ 14		TODI OI		U4#1,		000
71 000	547 40	13.26	18,369 62 1,713 00 26 50 26,624 00	\$74,498 440 6,264 96	\$68,228 58	157 88	\$68,386 91		\$799 73	\$799 73 1 46	\$736 25	\$798 25	\$69,184_16
				86 , 264 96					\$ 1.8	\$1 1			
	1,331 30 562,582 88	100 70	412 42 1,490 87 8,818 09	\$667,759 86					\$1,273 04 1 48	\$1,274 52			
	1 50		10 00	20 +0+ 0\$					\$414 02 1 48	\$415 50			
				08 74									
	1,329 80 562,582 88	100 70	412 42 1,480 78 8,818 09	\$648,351 63					70 698\$	70 698 \$			
71 092	1,878 70	113 96	. 412 42 19,859 89 10,531 18 26 50 26,624 00	\$725,968 48 657,759 95	\$68,228 53				77 270,53	\$2,072 77 1,274 52	22 88T\$		
	1,666 56		6,839 83	\$9,816 73	·				\$862 48	\$882 48			
260 17	876 80		11,426 90 1,631 84 26 50 26,624 00	\$70,787 91	144 35	\$70,643 56 157 38	#6 008'02#		\$706 00	\$706 00	1 48	\$704 61	\$71,506.55
	1,001 81 560,916 32	113 96	412 42 2,008 16 8,809 34	\$645,383 84					\$504 20	\$504 20			
Officers' expenses	telegraph	Rent of cottageShoe shop	Stockade Subsistence Tallor shop Transferring prisoners Wages and salaries	Totals	Less discounts and other credits	Amount deducted by the Secretary of State for printing	Net disbursements for operation	Posselies on Melintenance	Expenditures: Repairs and renewals. Discounts	Totals	Less discounts and other credits	Net disbursements for repairs and maintenance Net expenditures for repairs and maintenance	Net disbursements for operation and repairs and maintenance Net expenditures for operation and repairs and maintenance

See note at end of Table XXXII in regard to "Cash Receipts" showing the change in method of accounting used for the fiscal year ending June 30, 1914 from that used in former years.
Note:—The per capita cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and maintenance" was \$6.87,

TABLE XXXI.—STATEMENT OF CASH RECEIPTS AT THE WISCONSIN STATE REFORMATORY FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

Classification of items.	Total remitted to State Treasurer.	Amount credited to the Current Expense Fund.	Amount credited to Special Ap- propriation Funds.
Barn, farm and garden	\$1,902 28	\$1,902 28	
Brickyard	1,577 19	1.577 19	
Broom factory	1,336 70	1.339 70	
Clothing	278 71	278 71	
Miscellaneous	1 00	1 00	
Rent of cottages		210 51	
Repairs and renewals	10 00	10 00	
Subsistence (board and meals furnished officers			
and employees)		1.784 05	
Tailor shop (Overall factory)		14,047 71	
• •	,		1
Special:		1	
Sale of cement sacks	388 60	l	\$388 60
Sale of motors	470 00		470 00
Totals	\$21,956 75	\$21,098 15	2858 60
	, ,,	1	, or

Note:—The cash receipts during the fiscal year ending June 30, 1913, were credited to the appropriation for this institution as was done in former years. See also note at end of Table XXXII.

TABLE XXXII.—STATEMENT OF CASH RECEIPTS AT THE WISCONSIN STATE REFORMATORY FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of items.	Total remitted to State Treasurer.	Receipts credited to the General Fund of the state.		Refunds credited to Repairs and Main- tenance Fund.	Receipts credited to the Prison Industry Fund created by Chapter 716, Laws of 1913.
Barn, farm and garden	\$2,640 41	\$2,640 41			
Brickyard	258 75	258 75			
Broom factory	1.066 31	1	1		\$1,066 31
Clothing	196 42	192 12	84 30		
Completing New Administra-			4		
tion Building		844 81	l		
Convicts' earnings		8 78			
Gas and other lights		7 82			
		797 70			
Machinery and tools					
Rent of cottages		545 33	• • • • • • • • • • • •		
Subsistence (Board and meals					
furnished officers and em-					
ployees)		1,436 78			
Tailor shop (Overall factory)	11,885 17	11,885 17			
Totals	\$19,187 78	\$18,117 17	\$4 30		\$1,066 31

Notes:—The total cash receipts from all sources for the biennial period were \$41,144.58. The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as convict labor, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in former years.

In making the appropriations for the biennial period July 1, 1913, to June 20, 1915. (Chapter 650, Laws of 1913) the Legislature separated the amount usually appropriated for the "Current Expense Fund" into two funds, viz., "Operation Fund" and "Repairs and Maintenance Fund."

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and Renewals" shown in Table XXIX, was taken out of "Current Expenses and used as a classification under the "Repairs and Maintenance Expenditures." The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund, "Leed by "I and the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund, "Leed by "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund, "Leed by "Current Expense Fund" with the exception that repairs and maintenance Fund, "Leed by "Current Expense Fund" with the exception that repairs and maintenance Fund, "Leed by "Current Expense Fund" with the exception that repairs and maintenance Fund, "Leed by "Current Expense Fund" with the exception that repairs and maintenance Fund, "Leed by "Current Expense Fund" with the exception that repairs and maintenance Fund, "Leed by "Current Expense Fund" with the exception that repairs and maintenance Fund, "Leed by "Current Expense Fund" with the exception that repairs and "Current Expense Fund" with the exception that repairs and "Current Expense Fund" with the exception that repairs and "Current Expense Fund" with the exception that repairs and "Current Expense Fund" with the exception that repairs and "Current Expense Fund" with the exception that repairs and "Current Expense Fund" with the exception that repairs and "Current Expense Fund" with the exception that repairs and "Current Expense Fund" with the exception that the exception that the exception that the exception that the exception that the exception that the exception that the exception that the exception that the exception that the exception that the exception that the exception that the exception that the excep

TABLE XXXII.—STATEMENT OF THE CURRENT EXPENSE FUND AT THE WIS-CONSIN STATE REFORMATORY FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

1912				
July 1 1913	Balance of fund in state treasury	•••••	\$81,880 6	36
June 30	Received during fiscal year as gross receipts for operation of overall factory and tailor			
	shop		14,047 7	71
June 30 June 30			210 5	51
	and garden products		1,902 2	28
June 30	Received during fiscal year from operation of		1	
	broom factory		1,836 7	10
June 30	brickyard		1,577 1	19
June 30			1.784 0	03
June 30	Received by steward during fiscal year, miscel- laneous receipts		289 7	71
June 80				_
June 30	Balance of fund in state treasury \$24,710 09			
June 30				
June 30	Balance in fund	25,564 59		
•		\$102,978 81	\$102,978 8	31

TABLE XXXIV.—STATEMENT OF OPERATION FUND AT THE WISCONSIN STATE REFORMATORY FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

'Operation Fund' of the Prison by authority of
of 1913
ter 659, Laws of 1913—Sec- . 1913
year credited to "Opera-
und during fiscal year 70,800 94
tate treasury\$17,236 45steward854 50
18,090 95
\$103,891 89 \$103,891
1 1 1 1

TABLE XXXV.—STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE WISCONSIN STATE REFORMATORY FOR THE FISCAL YEAR ENDING JUNE 30, 1014.

Appropriation, Chapter 659, Laws of 1913—Section 172—67.28 R. S. 1913		\$3,076 00
Disbursed from this fund during fiscal year Balance of fund in state treasury	\$704 61 2,371 39	
•	\$3,076 00	\$3,076 00

TABLE XXXVI.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE WISCONSIN STATE REFORMATORY FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

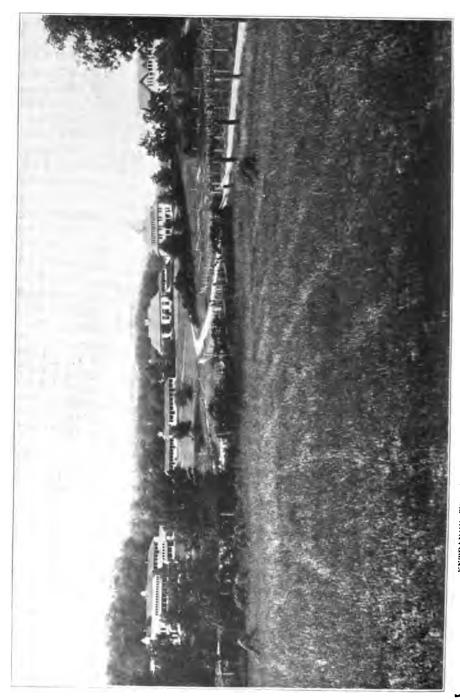
Completion of Administration Building, Equipment of Center Buildings, Offices, Schools, Etc., Fund.

(Appropriation, Chapter 585, Laws of 1911.)

1912			
July 1 1913	Balance of fund in state treasury		\$25,102 97
June 30	Refund during fiscal year credited to this fund Disbursed from this fund during fiscal year		858 60
June 30		12,894 14	
	•	\$25,961 57	\$25,961 57
1913 July 1 1914	Balance of fund in state treasury		\$12,394 14
June 30	Disbursed from this fund during fiscal year Balance of fund in state treasury	\$10,425 21 1,968 98	
		\$12,394 14	\$12,894 14

Brick Machinery, Prison Wall, Etc., Fund. (Chapter 639, Laws of 1913—Section 172—67.29 R. S. 1913.)

1914 Mar. 1	Appropriation, Chapter 659, Laws of 1913 Appropriation, Chapter 659, Laws of 1913 Balance of fund in state treasury	 	!
•		\$19,525 00	\$19,525 00



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FOURTH BIENNIAL REPORT

OF THE

WISCONSIN STATE TUBERCULOSIS SANATORIUM

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

INSTITUTION LOCATED AT WALES, WAUKESHA COUNTY, WISCONSIN.

SANATORIUM STAFF.

J. W. COON, M. D	Superintendent and Steward
A. G. COMPTON, M. D	First Medical Assistant
A. A. PLEYTE, M. D	Second Medical Assistant
F. A. REICH	Assistant Steward
MRS. L. A. McGONIGAL	Matron
MISS E. M. PARKER	
MISS KATHRYN EVANS	Stenographer
FRANK MALIK	

GROUP OF MEN'S COTTAGES WISCONSIN STATE TUBERCULOSIS SANATORIUM - WALLES.

GENERAL INFORMATION

The Wisconsin State Tuberculosis Sanatorium was created by an act of the Legislature of 1905, following the report of a Tuberculosis Commission appointed for the purpose of investigating the tuberculosis situation in Wisconsin, and the need for such an institution.

The sight selected for the sanatorium was in the town of Delafield, Waukesha county, two miles from the village of Wales, the location of the post office, express office, and nearest railroad station.

The sanatorium was opened for patients Nov. 7, 1907, with a capacity at that time for forty, which has since been increased to one hundred and eighty, with another cottage now nearing completion, which will give a total capacity of two hundred.

The village of Wales is located on the Milwaukee and Madison Division of the Chicago and Northwestern Railroad, eight miles west of Waukesha and twenty-eight miles from Milwaukee. The most convenient trains for reaching the sanatorium are those leaving Milwaukee at 9:30 a. m. and 6:10 p. m., and those leaving Madison at 8:05 a. m. and 1:05 p. m.

The sanatorium does not maintain any system for the transportation of patients to and from the institution, but private conveyances meet all passenger trains and will convey patients or their friends to the sanatorium for a very moderate charge.

The sanatorium may also be reached from the village of Delafield located on the Milwaukee-Watertown interurban electric line, three and one-half miles to the north of the sanatorium. No regular system of conveyance is maintained but it may be obtained at regular livery rates.

Visitors are allowed at the sanatorium at reasonable hours on each day of the week except Sunday, on which day no visitors are permitted except upon special permission and for unusual causes. Inasmuch as the sanatorium is located at a considerable distance from any hotel or eating house, meals will be served to visitors desiring them at fifty cents each, providing notice is given in advance in order that arrangements may be made for serving them.

The state law under which the sanatorium is conducted provides that only cases of incipient pulmonary tuberculosis may be received for treatment, except in case of vacancies occurring, when those moderately advanced may be received. Cases of bone, joint, glandular and other forms of tuberculosis, than that of the lungs, are not.

received. For a definition of what constitutes incipient or moderately advanced cases the reader is referred to the definitions given further on in this report.

As at present constituted the provisions for the housing of patients consist of the Infirmary with 20 beds and seven cottages with a combined capacity of 160 beds. The buildings are all protected from the prevailing winds of winter by a high range of hills to the north and west.

Only those who have resided in the state of Wisconsin for one year or more immediately preceding their application may be received for treatment.

The rates for maintenance are as follows: For those able to pay the full cost \$10.00 per week. For those who are unable to pay this amount but who do wish to pay a part of the cost of their maintenance, provision is made for the payment of \$5.00 per week, but in order to obtain this rate, application must be made to the State Board of Control of Wisconsin. Those who are unable to pay any part of the cost of their maintenance may be received free upon certification of the county judge of the county in which they reside, to whom application should be made.

Following is a list of clothing and other necessary articles with which all patients should be supplied. A well-equipped general store is maintained on grounds adjacent to the sanatorium, where these supplies may be purchased at reasonable prices after coming to the sanatorium, if preferred.

FOR WINTER:

Warm underclothing.

Two or more outing flannel nightgowns or pajamas.

Two washable outing flannel nightcaps.

Warm outside clothing.

Stout high shoes and overshoes.

A cap with earlaps or a warm hood.

A pair of warm mittens or gloves.

Negligee shirts of cotton or outing flannel.

A fur coat, or warm heavy overcoat.

A warm colored blanket—a good quality horse blanket is excellent—or a fur robe.

A heavy bath robe and bedside slippers.

A pair of flannel or fleece lined bed slippers.

A hot water bottle.

A wool sweater.

A hair brush, comb, and tooth brush.

Two washable laundry bags.

Warm flannel bloomers, a short walking skirt and warm shirt waists for women.



GROUP OF WOMEN'S COTTAGES WISCONSIN STATE TUBERCULOSIS SANATORIUM-WALES.

FOR SUMMER:

The ordinary summer clothing, including the changes of underclothing and night clothes necessary for cleanliness.

A pair of rubbers and serviceable umbrella.

A short walking skirt for women.

A rain coat and heavy outside wrap.

A sunbonnet or hat that will shade the eyes.

A light weight bath robe.

Patients should see that their teeth are in perfect order, and that arrangements are made for all their needs before entering the sanatorium as they will not be allowed to go home for that purpose.

Applications for admittance, or any desired information may be obtained by addressing Superintendent, Wisconsin State Tuberculosis Sanatorium, Wales, Wisconsin.

26-S. B. C.

SUPERINTENDENT'S REPORT

WALES, WISCONSIN, JULY 1, 1914.

To the Honorable, The State Board of Control of Wisconsin.

Gentlemen:—In conformity with the provisions of the law governing this institution I have the honor to submit herewith the Fourth Biennial Report of the Wisconsin State Tuberculosis Sanatorium for the period ending June 30, 1914.

There has been no diminution in the demand for admission to the sanatorium during the past two years; indeed there has been a constantly lengthening waiting list notwithstanding an increase of about 33½ per cent in the capacity of the institution. The number of hospital days treatment given patients was 112,752 as compared with 82,074 for the preceding biennial period.

During the biennial period 551 patients have been received at the sanatorium, and adding to this 123, the number of patients at the institution at the beginning of the biennial period will give a total of 674 individual patients treated. Of this number, however, 64 remained less than one month, and have therefore not been taken into account when tabulating the results of treatment. At the close of the biennial period there remained at the sanatorium 148 patients, and this number, together with the 64 above mentioned, deducted from the total number treated leaves 462 who have been treated and discharged, and for whom the results of treatment are given in detail in the tables of the medical reports.

The organic law of the sanatorium provides that only those suffering with pulmonary tuberculosis in the incipient stage may be received and treated, except in case of vacancies, when those moderately advanced may be received.

Our experience has been that it is not expedient, nor indeed possible, to limit admissions to incipient cases as, of the 462 cases entering into the report but 156 or 33.76 per cent were in the incipient stage, while 223 or 48.27 per cent were moderately advanced, and 83 or 17.97 per cent were properly classed as far advanced.

While it is true that a much better statistical showing could be made in the way of a larger percentage of arrested cases, if only the very early cases are admitted, the fact remains, that the advanced cases are the ones that are usually in much greater need, so far as they are personally concerned, for nursing and proper care, and also



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that they are, by far, the source of greater danger of infection to those with whom they are associated. Added to this is the fact that it is often very difficult to persuade the person with incipient tuberculosis that he is in need of any treatment, or indeed that he is sick at all, so that the disease has often become quite advanced before a physician is consulted.

It is quite possible that with the building of a suitable number of county sanatoria designed for the especial care of the advanced case, and the gradual education of the public—as well as some members of the medical profession,—to recognize tuberculosis in its earlier stages, there may no longer exist the necessity for reciving advanced cases at the state institution. In the meantime it will be best, no doubt, to continue the practice of exercising the best possible judgment in the admission of patients, even to the extent, it may be, of caring for some who are past any reasonable hope of an arrest of the disease.

Of the 462 cases in all stages, 83 or 17.97 per cent were discharged with the disease apparently arrested, 70 or 15.15 per cent as quiescent, 171 or 37.01 per cent improved, 94 or 20.35 per cent unimproved and 44 or 9.52 per cent died.

Of the 156 cases in the incipient stage 145 or 92.95 per cent were distinctly benefited while but 7.05 per cent failed to improve.

Of the 83 far advanced cases, but 26 or 31.32 per cent were discharged as improved, while 68.68 per cent failed to show any improvement and of these 22.89 per cent died.

No more convincing statement could be made regarding the necessity for the early diagnosis and treatment of tuberculosis, than is to be found in the foregoing figures.

The total operating expenditures for the two years, exclusive of capital expenditures were \$183,416.72. The total number of hospital days treatment furnished patients was 112,752 making a cost of \$1.6267 per day or \$11.39 per week.

There was received in cash from patients during the past two years for board and treatment the sum of \$24,607.95, from various counties for the care of patients for the fiscal years ending June 30, 1912, and June 30, 1913, but actually received during the past biennial period, the sum of \$55,988.65; and from various other sources the sum of \$1,835.55 making a total of \$82,432.15 receipts exclusive of the amount appropriated by the Legislature. The amount due from the counties for the care of patients for the fiscal year ending June 30, 1914, to be paid to the state with the taxes during the coming winter is \$31,885.91.

Under the law governing the administration of the sanatorium, three methods exist for the payment of charges for the maintenance of patients. First. The payment by the patient of the entire cost of his maintenance, which amount has been arbitrarily fixed at \$10.00 per week by the State Board of Control and the Superintendent. Second, A rate of \$5.00 per week for those unable to pay the entire cost of their maintenance, this rate to be authorized by the State Board of Control if they find upon investigation that the patient is unable to pay

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the entire cost of maintenance. Third, The patient is received free upon the certification of the county judge of the county in which the patient resides if it has been found that neither the patient nor those responsible for his care are able to pay as provided under the first and second classifications. The foregoing system of charges has given rise to much dissatisfaction, because of charges of discrimination and unfairness, and I would therefore recommend that the law be amended so as to provide a single rate for all, and would suggest that this be fixed at one dollar per day whether the amount be paid by the patient or the county of which he is a resident.

In a number of instances it has happened that there has been great difficulty in determining the legal residence of an indigent applicant for admission to the sanatorium, and he has been sent without success from one county judge to another for certification. While the sympathy of the county judge may be entirely with the patient he does not feel justified in saddling the expense of a patient upon his county unless he is convinced that he is legally entitled to receive such benefit. I would suggest that in order to meet this situation, the law be amended so that a county judge may certify the patient as entitled to "care from the state at large" if after careful investigation he cannot determine his legal residence, and that the cost of his maintenance be made a charge against the legislative appropriation for operating expenses.

The Legislature of 1913 made an appropriation of \$59,900.00 for Capital Expenditures, and all the buildings or improvements provided for by this appropriation have either been completed, or are at this writing well under way. The principal items provided for were as follows:

Patients' Cottage	\$8,000.00
Addition to Infirmary	10,000.00
Addition to Main Dining Hall	3,000.00
Men's Dormitory	8,000.00
Nurses' Home	8,000.00
Addition to Refrigeration Plant	4,000.00
Warehouse	2,500.00
Equipment of Bakery	1,500.00
Addition to and Equipment for Power House	8,050.00
Other Items Aggregating	6,850.00
· ••	\$59 900 00

Since the writing of the last biennial report the Assembly Hall, then under construction, has been completed and is now in constant use. This Assembly Hall is planned with a view of furnishing workshops and facilities for various kinds of useful and interesting work suitable for the patients of the institution; of providing a library and reading room which contains about 500 volumes and about 30 of the best magazines, daily papers, trade journals, etc.; two large recreation or game rooms, supplied with games suitable for indoor use.

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In addition to the foregoing there is a good sized auditorium capable of seating 300 persons, in which are held at frequent intervals concerts, entertainments of various kinds, religious services, etc.

This hall is furnished with a standard moving picture and stereopticon equipment and one or two entertainments a week are given
not only to the patients, and employees of the sanatorium, but to people of the surrounding country as well. As a matter of fact the sanatorium since the completion of the Assembly Hall has become the
center for the whole neighborhood for lectures and entertainments
of various kinds, and no opportunity is lost for making use of the
occasions offered to preach the gospel of health and right living.
It is worthy of note in this connection, that whatever of fear that
ever existed that the sanatorium would prove a menace to the health
of those living in its vicinity has entirely disappeared, as is evidenced
by the large number of those who attend the various means of entertainment afforded by the sanatorium.

The Assembly Hall, then, by providing means for making the patients more contented and happy, and much less prone to discontent and homesickness, has added materially to the resources of the sanatorium in effecting beneficial results to those under treatment.

With the completion of the Children's Cottage now under construction the sanatorium will have a total capacity of 200 beds, which is double the maximum estimated capacity when the institution was first planned. In order to properly provide for this great increase, it has been necessary to practically double all of the administrative facilities and equipment. The demand for admission has more than kept pace with the increased capacity, and the question to be considered at this time is whether or not to still further enlarge the capacity. There is no doubt that if provision were made for 600 patients, within a few months every bed would be filled. There can be no doubt, either, in the minds of those who have given the matter careful consideration, that to make provision for the care of all who should receive institutional treatment would effect an actual financial saving to the state many times in excess of the cost of caring for them.

If it is granted that much larger provision should be made for institutional treatment in the near future, two questions present themselves: Shall the present State Tuberculosis Sanatorium be enlarged so as to provide for the probable needs, or shall a second State Tuberculosis Sanatorium be built, preferably in the northern or western part of the state, which shall be so planned as to permit of enlargement in the future as may be needed?

Beyond question one institution can be conducted at a lower cost per capita than can two, owing to the double overhead expenses. The location of the present institution is ideal in practically every respect; even in the matter of accessibility from any part of the state, the distance being of no particular disadvantage. To enlarge the present plant to a capacity as great as I have suggested, would neces-

sitate practically an entirely new administrative equipment, which could not be installed without serious interference with the operation of the institution as well as the expenditure of a considerably larger sum of money than would be required for a plant of similar capacity for an entirely new institution.

All things considered, I believe it would be advisable that a new State Tuberculosis Sanatorium with a capacity for not less than 400 patients be provided in the western or northern part of the state, and that steps toward its establishment be taken at as early a date as possible.

While I would not recommend that any provision be made for caring for an additional number of patients at the present State Tuberculosis Sanatorium, there are a number of additions and improvements which I do deem of great importance in order that its work can be carried on efficiently and satisfactorily. The present sanatorium site consists of about 210 acres of which, at least, 180 acres are very hilly, with coarse gravel soil entirely unsuited for any form of cultivation, although spendidly adapted for wood lots, parks, and affording excellent protection from the prevailing winds from the north and west. Of the 30 acres, adapted at all for cultivation, at least 20 acres are required for the buildings, lawns, etc. This leaves not more than 10 acres actually available for cultivation. It is highly desirable that some additional land be secured, which can be cultivated, and upon which garden vegetables, as well as hay, corn and other grains can be raised.

I believe that the 80 acres lying immediately east of the present site can be obtained at not to exceed \$80.00 per acre, and would recommend that it be secured as soon as possible, as there is little doubt that it will have to be purchased before many years, and the cost will certainly not diminish as time passes.

One of the serious disadvantages of the present arrangement of buildings is that there is no concentration of the medical work, records, laboratories, etc., and that no adequate provision has ever been made for some very necessary departments of the medical work. The X-Ray laboratory now is being used as a most valuable adjunct to certain forms of treatment of pulmonary tuberculosis, and no sanatorium, or at least no state sanatorium, can be said to be properly equipped unless it has a thoroughly well-furnished X-Ray laboratory.

What has been said of the X-Ray laboratory can be equally said of a properly equipped dentist's office. Owing to their general lack of nutrition, persons suffering with tuberculosis are specially apt to suffer with poor teeth, and as proper nourishment is of the greatest importance, and this cannot be had if the patient is suffering with badly decayed teeth, it seems to me of great importance that a resident dentist be secured and a suitable and well-equipped office be provided.

THE INFIRMARY-WISCONNIN STATE TUBEROULOSIS SANATORIUM -- WALES.

Owing to no other provision having been made for the purpose, all the clinical and pathological laboratory work is now being done in the room originally intended for and now especially needed as a kitchen for the Infirmary.

In addition to the foregoing facts, I would say that no provision whatever has been made for the offices for the medical assistants who are now obliged to use for offices, rooms at the Infirmary intended and badly needed for patients.

In view of all these facts I would urgently recommend the building of a medical building where all the medical and laboratory work of the institution should be centralized. This building should be so located as to be easily accessible from all of the other buildings of the institution, and should be planned so as to provide for a waiting room, two or more examination rooms, an X-Ray laboratory, the clinical and pathological laboratory, dentist's office, nose and throat room, small operating room, medical records and library room.

It is generally recognized that a married man or woman is apt to be less disposed to seek a change of occupation than are those not married, and it is also a fact that, as a general rule, the longer an employee remains in one position the more valuable his or her services become. Believing this to be true, I think it a wise policy to make as liberal provision as is possible for married people at the sanatorium. Aside from the superintendent's residence and the chief engineer's cottage, no provision has been made for families at the sanatorium, and I would recommend the building of two small cottages at a cost of about \$6,000.00 each to be occupied by the gardener and the steward, or such other employees as should be provided for.

I would also recommend the building of a dormitory for the women employees—especially those employed at the Refectory, as the rooms now allotted to them are small, poorly ventilated, exceedingly hot in summer, and not sufficiently warmed in winter. With the exception of two rooms which have been added, the sleeping quarters are the same now as when the institution had less than one-half as many patients. Two girls are required to sleep in one small room, scarcely large enough for one.

At the present time all the kitchen refuse is being hauled away from the sanatorium by a neighboring farmer as food for hogs, of which he raises a large number each year. With the exception of corn for two or three weeks at fattening time, no other food is required for them. There is no good reason why hogs should not be kept by the sanatorium to use the kitchen waste, and I believe this might be made a paying department of the institution's work. I would therefore recommend the erection of suitable building for a piggery and the purchase of stock for breeding purposes. If the purchase of land as above recommended is allowed all the corn that is needed for fattening can then be raised on the premises.

The appropriations which I would recommend, and respectfully request, for the biennial period ending June 30, 1917 are as follows:

Operating Expenditures	1915—1916 \$128,370 00 14,500 00 40,500 00 \$183,370 00	1916-1917 \$137,400 00 16,500 00 19,700 00 \$173,600 00
		=======================================
Details for Capital Expendi	tures:	
Additional land	\$6,400 00	
Medical building	12,000 00	• • • • • •
Employees' cottages—two	12,000 00	
Female employees' dormitory		\$15,000 00
Piggery	1,500 00	
Furnishings of medical building	1,000 00	1,000 00
Furnishings of other buildings	5,000 00	3,000 00
Machinery and equipment		500 00
Live stock, hogs, etc	100 00	200 00
Laboratory equipment	2,500 00	•••••
Total Capital Expenditures	\$40,500 00	\$19,700 00

Respectfully submitted,

J. W. Coon, Superintendent.



MEDICAL REPORT.

System of Clinical Nomenclature Adopted by the National Association for the Study and Prevention of Tuberculosis at its Meeting in Washington, D. C., in May, 1913.

Schema for the classification of patients on examination.

The following definitions indicate the farthest extent of disease and the greatest severity of symptoms that a patient can present and still belong to the stage defined. All patients beyond the incipient stage fall under moderately advanced stage, unless the physical signs and the symptoms exceed those of the moderately advanced stage, when they should be classed as far advanced.

INCIPIENT.

Slight or no constitutional symptoms (including particularly gastric or intestinal disturbance, or rapid loss of weight); slight or no elevation of temperature or acceleration of pulse at any time during the twenty-four hours.

Expectoration usually small in amount or absent. Tubercle bacilli may be present or absent. Slight infiltration limited to the apex of one or both lungs, or a small part of one lobe. No tuberculous complications.

MODERATELY ADVANCED.

No marked impairment of function, either local or constitutional.

Marked infiltration more extensive than under incipient, with little
or no evidence of cavity formation.

No serious tuberculous complications.

FAR ADVANCED.

Marked impairment of function, local and constitutional. Extensive localized infiltration or consolidation of one or more lobes. Or disseminated areas of cavity formation. Or serious tuberculous complications.

ACUTE MILIARY TUBERCULOSIS.

General dissemination of tubercles in a number of organs at the same time.

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SCHEMA FOR THE CLASSIFICATION OF SUBSEQUENT OBSERVATIONS.

APPARENTLY CURED.

All constitutional symptoms and expectoration with bacilli absent for a period of two years under ordinary conditions of life.

ARRESTED.

All constitutional symptoms and expectoration with bacilli absent for a period of six months; the physical signs to be those of a healed lesion.

. APPARENTLY ARRESTED.

All constitutional symptoms and expectoration with bacilli absent for a period of three months; the physical signs to be those of a healed lesion.

QUIESCENT.

Absence of all constitutional symptoms; expectoration and bacilli may or may not be present; physical signs stationary or retrogressive; the foregoing conditions to have existed for at least two months.

IMPROVED.

Constitutional symptoms lessened or entirely absent; physical signs improved or unchanged; cough and expectoration with bacilli usually present.

UNIMPROVED.

All essential symptoms and signs unabated or increased.

DIED.

STATISTICAL TABLES.

TABLE I.—SHOWING MOVEMENT OF POPULATION AT THE WISCONSIN STATE TUBERCULOSIS SANATORIUM FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

		year en ne 30, 1		For year ending June 80, 1914.			
		Fe- male.	Total	Male.	Fe- male.	Total	
Admissions: Number of patients remaining at sanatorium at beginning of each year Number of patients admitted during each year	65 200	58 99	123 299	96 156	63 96	159 252	
Totals	265	157	422	252	159	411	
Discharges: Number who died during each year Number discharged during each year	12 157	8 86	20 243	16 143	8 96	24 289	
Totals	169	94	263	159	104	263	
Number remaining at close of each year	96	63	159	93	55	148	
Totals	265	157	422	252	159	411	
Daily average number of patients	102	57	159	94	56	150	

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TABLE II.—SHOWING THE CASES USED IN THE FOLLOWING STATISTICAL TABLES GIVING THE RESULTS OF TREATMENT OBTAINED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Number of patients at sanatorium July 1, 1912	128 551
Total Number of patients remaining at sanatorium June 30, 1914	674 148
Number died and discharged during two years	526 64
Leaving to be reported on *	462

^{*}Note: In classifying results of treatment, those remaining at the sanatorium less than one month are not included.

TABLE III.—SHOWING CONDITION ON DISCHARGE FROM THE SANATORIUM OF THOSE PATIENTS DISCHARGED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914. PATIENTS REMAINING LESS THAN ONE MONTH ARE NOT INCLUDED.

,	Number	Per cent.
Discharged with the disease apparently arrested	83 70 171 94 44	17.97 15.15 87.01 20.35 9.52
Totals	462	100.00

TABLE IV.-SHOWING STAGE OF DISEASE ON ADMISSION.

Stage of disease.	Number. of cases.	Per cent. Per cent.
Incipient Moderately advanced Far advanced	156 223 83	83.76 48.27 17.97
Totals	462	100.00

TABLE V.-SHOWING RESULTS OF TREATMENT-INCIPIENT STAGE.

Months	Number	Results at discharge.					
under treatment.	of cases.	Apparently arrested.	Disease quiescent.	Im- proved.	Unim- proved.	Died.	
1 to 3	47 40 69	7 18 34	12 10 17	26 12 9	2	8	
Totals	156	59	39	47	8	8	

TABLE VI.—SHOWING RESULTS OF TREATMENT—MODERATELY ADVANCED STAGE.

Months under	Number of		Resu	lts at disch	arge.	
treatment.	cases.	Apparently arrested.	Disease quiescent.	Im- proved.	Unim- proved.	Died.
1 to 8	48 43 132	1 6 16	2 4 21	80 24 40	12 6 80	\$ \$ 16
Totals	223	23	27	108	48	22

TABLE VII.-SHOWING RESULTS OF TREATMENT-FAR ADVANCED STAGE.

Months under	Number	Results at discharge.					
treatment.	cases.	Apparently arrested.	Disease quiescent.	Im- proved.	Unim- proved.	Died.	
to 8	28 18 87	1	1 8	5 6 10	16 7 15	7 4 8	
Totals	83	1	4	21	38	19	

TABLE VIII.—SUMMARY OF RESULTS.

				Stage o	f disease	•		
Classification.	Incip	olent.		rately nced.	Far advanced.		То	tal.
	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.
Apparently arrested Disease quiescent Improved Unimproved Died	59 89 47 8	87.82 25.00 80.13 5.13 1.92	23 27 108 48 22	10.81 12.11 46.19 21.52 9.87	1 4 21 88 19	1.20 4.82 25.80 45.78 22.90	88 70 171 94 44	17.97 15.15 87.01 20.85 9.52
Totals	156	100.00	228	100.00	83	100.00	462	100.00

'TABLE IX.—SHOWING CONJUGAL CONDITION OF PATIENTS DISCHARGED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	Male.	Female.	Total
Single	90	108	287 150
Widowed Divorced	11	7 6	18 7
Totals	286	176	462

TABLE X.—SHOWING AGES ON ADMISSION OF PATIENTS DISCHARGED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Ages—years.	Male.	Female.	Total.
5 to 10. 0 to 15. 5 to 20. 0 to 25. 5 to 30. 0 to 35. 5 to 40. 0 to 45. 5 to 50. 0 to 55. 5 to 50.	9 40 84 60 83 29 16 7 5	4 7 25 40 50 31 12 4 2	4 16 65 124 110 64 41 20 9 5
Totals	286	176	462

TABLE XI.—SHOWING RESIDENCE BY COUNTIES OF PATIENTS DISCHARGED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Adams	1	Iowa	2	Racine	8
Ashland	6	Jackson	3	Rock	
Barron	5	Jefferson	9	Rusk	
Bayfield	4	Juneau	8	St. Croix	
Brown	13	Kenosha	19	Sauk	
Buffalo	1	Kewaunee	8	Sawyer	
Burnett	2	La Crosse	10	Shawano	3
Calumet	1	Lafayette	2	Sheboygan	
Ohippewa	2	Langlade	4	Taylor	1
Clark	5	Manitowoe	18	Trempealeau	
Columbia/	5	Marathon	5	Vernon	2
Crawford	2	Marinette	10	Vílas	1
Dane	28	Marquette	2	Walworth	5
Dodge	6	Milwaukee	92	Washburn	1
Door	4 .	Monroe	2	Washington	-
Douglas	12	Oconto	12	Waukesha	13
Ounn	6	Oneida	- 8	Waupaca	3
Eau Olaire	8	Outagamie	ě	Waushara	5
Fond du Lac	19 '	Pepin	ĭ	Winnebago	80
Frant	4	Pierce'	3	Wood	8
reen	2	Polk	ĭ		
reen Lake	4 .	Price	ž	Total	462

TABLE XII.—SHOWING NATIVITY OF PATIENTS DISCHARGED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

United States.	No.	Foreign.	No.
daho Illinois Indiana Owa Kansas Kentucky dichigan Minnesota Missouri Montana Nebraska New York North Dakota Dhio Pennsylvania Wisconsin Total born in U. S.	1 11 1 7 1 2 6 10 8 1 2 2 3 2 3 2 801	Austria Bohemia Canada England Germany Italy Norway Poland Roumania Russis Sweden Syria Other foreign countries. Total foreign born. Total	111 66 22 22 23 2 15 2 2 2 18 10 3 3 10

TABLE XIII.—SHOWING OCCUPATION OF PATIENTS DISCHARGED DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

ccountant	1	Factory employee	11	Press hand	1
rehitect	1	Farmer	85	Printer	8
Baker	1	Fireman, locomotive.	2	Reporter	1
Barber	6	Foreman	1 1	Saflor	1
Bartender	4	Hairdresser	1 '	Salesman	4
Baseball player	ī	Housework	90	Seamstress	9
lacksmith	8	Ironworker	2 :	Shoemaker	3
Bookbinder	1	Janitor	1	Solicitor	1
ookkeeper	- Ā	Laborer	88	Statistician	1
rakeman	5	Laundress	1	Steamfitter	1
rewer	1	Librarian	1.	Stenographer	6
ricklayer	1	Lumber scaler	1	Street car washer	1
uffer	ī	Machinist	15	Student	39
utcher	2	Malster	1	Suitcase maker	1
abinetmaker	Ī	Masseur	1	Supervisor of labor	1
arpenter	7	Mechanic	2	Tailor	•
ar repairer	i	Merchant	6	Tanner	2
ar tester	ī	Metal worker	1	Teacher	12
ement worker	2	Miller	1	Teamster	7
hauffeur	Ř	Mill hand	8	Telegraph operator	1
hef	ĭ	Milliner	2	Telephone operator	4
igar maker	ŝ	Musician	4	Timekeeper	1
lerk	83	Nurse	4	Typesetter	1
onductor, R. R	1	Office boy	1	Upholsterer	1
ook	8	Office girl	1	Veterinary surgeon	1
ecorator	ĭ	Painter	11	Waitress	:
elivery man	ĩ	Peddler	2	Watchman	:
entist	2	Photographer	2	Woodsman	:
raftsman	ī	Piano worker	1 ,	Woodworker	7
lectrician	2	Policeman	1	-	
ngineer	7	Postmistress	1.	Total	46

TABLE XIV.—SHOWING THE QUANTITY AND VALUE OF FARM PRODUCTS RAISED ON THE INSTITUTION FARM AND TRANSFERRED TO THE "SUBSISTENCE ACCOUNT"; THE QUANTITY AND VALUE OF FARM PRODUCTS SOLD; AND OTHER CASH RECEIPTS OREDITED TO THE "BARN, FARM AND GARDEN ACCOUNT" DURING THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

	For year ending 1918.	June 30,	For year ending 1914.	June 30,
Farm products.	Quantity.	Value.	Quantity.	Value.
Transferred to the "Sub-				AT 05
Apples Beans	Bu. 91/2	\$9 30	Bu. 25 Bu. 7	\$7 05 8 75
Beet greens	Bu. 7	1 75	Bu. 12	4 50
Beets	Bu. 43	16 15	Bu. 65	27 95
Blackberries	Qts. 21	8 57	Qts. 1,514	180 68
Cabbage	Heads 322	9 50	Heads 364	17 08
Carrots	Bu. 96	38 80	Bu. 78	81 70
Ohicken	Lbs. 688	152 90	Lbs. 787	170 30
Corn, sweet	Ears 4,200	87 80	Ears 4,500	45 00
Cucumber pickles	Bu. 1	1 25		
Cucumbers	Doz. 103	34 75	Doz. 57	15 55
Currants	Qts. 511	40 88	Qts. 626	64 42
Eggs	Doz. 2,156	474 44	Doz. 1,607	382 49 8 70
Gooseberries	Qts. 114 Lbs. 270	10 26 5 40	Qts. 87	8 70
Grapes	100. 210	3 10		
Lettuce	Bunches 8,100	51 50	Bunches 250	25 00
Onions	Bu. 7	6 60	Bu. 13	8 65
Onions, green	Doz. 630	39 75	Doz. 312 Bu. 8	87 90 2 40
Parsnips	Bu. 26	15 10	Bu. 22	12 10
	Bu. 101/2	19 62	Bu. 9	16 65
Peas Pieplant	Du. 1072	19 02	Bu. 9 Bunches 150	7 50
Potatoes	Bu. 162	86 00		87 75
Radishes	Doz. 1,228	61 40	Doz. 1,326	66 30
Raspberries, black	Qts. 43	7 31	Qts. 66	8 58
Raspberries, red	Qts. 439	79 02	Qts. 534	133 50
Rutabagas	Bu. 69	26 25	Bu. 23	9 55
Squash	Bu. 18	16 20 228 88	Doz. 51/2	4 12 263 44
Strawberries	Qts. 1,940 Bu. 17	13 45	Qts. 2,217 Bu. 63	49 30
Ĭ	- II		Du. W	
Totals		\$1,487 83		\$1,691 91
Sold: Hay	Tons	\$281 40	(Tons 81/4	\$32.95
	TOLIS	\$231 W	Stack 1	25 00
Miscellaneous	• • • • • • • • • • • • • • • • • • • •	15 97		
Wood			Loads 72%	109 00
Totals		\$297 87		\$166 95
Other cash receipts credited				
to "Barn, Farm and Gar-				
den Account":	•••••			
Totals				
		====		
Summary: Total transferred to "Sub-			ll .	1
sistence Account"		\$1,487 83	II	\$1,691 91
Total amount of farm		1		41,551 61
products sold		297 37		166 95
Other cash receipts credited				1
to "Barn, Farm and Garden Account"				i

Grand total		\$1,785 20		

TABLE NV.—STATEMENT OF CURRENT EXPENSES AT THE WISCONSIN STATE TUBERCULOSIS SANATORIUM FOR THE FISCAL YEAR ENDING JUNE 39, 1913.

REPORT	OF THE S	TATE B	OARD OF	CONTRO	L√.
Net ex- penditures for the year.	\$149 O7 12 25	2,698 22 845 96 1,566 28 13 04	87 26 10,919 70 97 11 801 54 8,643 02	870 51 91 80 69 04 563 36 459 90	530 68 2,003 24 34,422 87
Gained.	\$782 32 208 96				
Total.	\$672.30 5,828.07 13,941.85 213.57	304 04 10,825 75 390 27	1,220 00 6,644 74 88 42 18,172 16	2,885 58 179 96 560 35 7 97	729 26 206,191 01 12,298 09 1,150 33
Transferred from this account during the year.	\$1,987.83 210.87	2 45	500 00		11,799 35 186 47
Cash received on this account during the year.	\$:97 37 13,941 86 2 70	8 8 S	25 25 28 29	1 48	33 15 239 00
Inventory June 30, 1913.	\$672.50 3,542.67	795 79 10,800 37 72 008	7:0 00 6,644 74 86 17 18,150 37	2,894 10 179 95 560 35 5 50	729 26 205,191 01 465 59 723 86
Total.	\$721 37 5,045 75 13,941 85 12 25 4 61	3,497 26 11,671 71 1,566 28 408 31	87 26 12,139 70 6,741 86 887 96 21,815 18	3,756 00 271 75 629 39 561 33 466 99	1,259 93 206,191 01 14,301 33 36,873 20
Transfer- red to this account during the year.	\$13,823 46		90 009 90 009	164 50	14,992 83
Disbursements during the year.	\$149 07 1,718 74 118 39 12 25 4 61	2,468 14 904 04 1,566 28 134 71	87 26 11,429 70 342 24 354 17 6,571 66	\$20 8 \$3 8 20 8 \$3 8 8 9 8 8	562 90 13,947 28 33,306 37
Inventory June 30, 1912.	\$572 30 3,327 01	1,084 12 10,767 67	710 00 5,839 57 83 79 15,248 58	2,956 1,956 56 96 57 55	697 08 190,197 18 354 06 777 00
Classification of items.	Amusements Ban, farm and garden Board and clothing of patients Clothing Discounts	Drug and medical department. The fine from the bolier insurance. Fire apparatus	Freight and express. Fuel Furniture Gas and other lights. House furnishings	Laundry Library Library Adolinery and tools Micelianeous Officers' expenses	Printing, postage, stationery and tele-graph Real estate, including buildings Repairs and renewals Subsistence

-	•	V LSC	ONSIN	1 DIA	TE TUBERCULC
782 O1 29,028 86	889,689 SI 880 188	\$36,629 53	130 87	\$68,750 40	al year is and isburse- inancial
	\$991 28				for the fiscillading repaired latter d
1,643 50	\$283,358 86		380 67 120 87		r insurance ditution, inc ement of th
250 71 '	\$253,834 37 \$14,821 66 \$14,697 83 \$283,353 86				e charge fo 39, 1912, ding the inst For a stat nted. The
	\$14,821 66				o 1913. The ending June ar for runn t included, il not be pri
1,392 88					1912 and ale fiscal year of the fiscal ye ents are noi r chases shall
1,402 45 29,037 43 29,037 48	\$371,988 39 288,358 86	88,629,53			fiscal years ose of the out during improvem was \$10.72.
1,402 46 29,037 43	\$31,429 66				and for the calculum part of the calculum paid of the calculum part of the calculum part of the detailed state Board
1,402 45 29,037 43	\$106,580 24	259 57	\$108	\$106,441 54	insurance fursiste until State until total amo pres or cither is," Table penditures" wides that
973 15	\$233,973 49				the state cretary of mm are the new buildin sation Fund the 'Net exy tatutes pro
Surgical instruments and appliances 973 15 Wages and salaries	Totals	Less discounts and other credits	Amount deducted by the Secretary of State for printing.	*Net disbursements for current expenses.	This item includes the amounts paid to the state insurance fund for the fiscal yearsigi? and also 1913. The charge for insurance for the fiscal year 1912 was not actually deducted by the Secretary of State until after the close of the fiscal year ending June 50, 1913. * The amounts given in the second column are the total amounts paid out during the fiscal year for running the institution, including repairs and renewals of property. Disbusements for new buildings or other permanent improvements are not included. For a statement of these latter disburse. Fight per capita cost per week based on the "Net expeditures" given above was \$10.72. † The per capita cost per week based on the "Net capacitation that the detailed list of pur chases shall not be printed. The complete details of the financial statistic given in the above table are on file in the office of the State Board of Control.
	27-	-8. 1	B. C.		

TABLE XVI.—STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE WISCONSIN STATE TUBERCULOSIS SANATORIUM FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Net ex- penditures for the year.	\$230 0E	2,085 08 27 46 802 98 508 40 1 28	52 52 10, 197 94 182 53 182 53 17 183, 3	66 56 56 56 56 56 56 56 56 56 56 56 56 5	462 50 34,581 42 1,082 31
Gained.	138 71				
Total.	\$1,488 57 5,726 50 68 58 1 50 15 54	840 19 11,006 80	1,318 84 7,607 06 841 96 18,819 50	200 16 208 80 208 80	789 41 256,273 96 876 56 1,506 64
Transfer- red from this ac- count during the year.	\$1,968 52 160 54	600	600 00 6 50 319 13	88 12 888 89 88 48 48 48 48 48 48 48 48 48 48 48 48	182 50
Refunds credited to this account during the year.	96 79 8	15 9	8 3		2 2
Inventory June 30, 1914.	\$1,488 57 8,771 96 1 50	839 58 11,001 80 568 77	818 84 7,630 56 841 96 18,436 20	3,206 288 20 367 86 768	789 41 256,273 96 741 85 1,508 57
Total.	41,718 56 5,380 56 62 96 43 00 11 83	2,925 22 27 24 11,800 78 568 49 566 05	53 81 11,516 68 7,759 86 26,051 86	3,926 74 3,036 19 1,036 19 2,14 73 270 63	1,952 00 256,273 98 35,997 97 2,500 95
Transferred to this account during the year.	\$572.48 16.50		988 68 500 00 1,885 48	94.8 87.85 86.15	51,088 97 1,691 91 58 49
Disbursements during the year.	1,887 89 1,887 89 46 48 45 00 11 88	2,129 43 27 45 1,000 41 663 45 164 78	58 81 10,796 68 445 98 870 49 4,065 51	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	522 75 28,988 20 1,139 66
Inventory June 30, 1913.	\$572 30 3,542 87	726 79 10,800 87 72 088	720 00 6,644 74 86 17 18, 150 87	2,884 10 178 96 660 86 5 50	726 25 205,191 01 1,392 86
Classification of items.	Operation Expenditures: Amusements Barn, farm and garden. Bard and clothing of patients Clothing Discounts	Drug and medical department. Educational	Freight and express Fuel Furniture Gas and other lights	o Datandry Library An achinery and tools Miscellancous	Printing, postage, stationery and tele-graph. Real estate, including buildings. Bubbishence Surgical instruments and appliances.

4

Wages and salaries		31,872 47	:		31,372 47		10 32	20 01	<u>:</u>	31,362,15
Totals	\$258,388 78	\$20,08\$	\$66,960 88	\$400,412 80 \$11,922 53	\$308,602.59	\$80 21	\$3,149 74	\$5,149 74 \$311,922 53	99 897\$	\$88,974 01 468 66
Less discounts and other credits		2571 68		\$86,450 36						98 09,490
Amount deducted by the Secretary of State for printing		\$89,831 66 181 19								181 19
Net disbursements for operation		\$90,012 74								\$88,671 56
Repairs and Maintenance Expendi- Repairs and renewals	8465 50	\$7,329 81	\$TT3 34	\$8,568 74	\$508 17		\$1,964.27 11.53	#8,500 44 11 53	\$11.68	\$6,006 30
Totals	8465 59	18 653°13	\$773 S4	\$8,568 74 2,578 97	\$608 17		\$1,975 80	\$2,573 97	\$11 58	\$6,006 30 11 53
Less discounts and other credits		11 53		\$5,99£ 77					,	15,994 77
Net disbursements for repairs and maintenance frame and maintenance are expenditures for repairs and maintenance and maintenance and maintenance are separated and maintenance are separat		\$7,318 28							77 498,3\$	17 108,38
Net disbursements for operation and repairs and maintenance. Net expenditures for operation and repairs and maintenance		\$97,831 02							990,406	28 994,40\$

See note at end of Table XVII in regard to "Cash Receipts" showing the change in method of accounting used for the fiscal year ending June 39, 1914, from that used in former years.

Note:—The per capita cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and maintenance" was \$12.10.

TABLE XVII.—STATEMENT OF CASH RECEIPTS AT THE WISCONSIN STATE TUBERCULOSIS SANATORIUM FOR THE FISCAL YEAR ENDING JUNE 20,

Classification of items.	Total remit- ted to State Treasurer.		Refunds credited to Operation Fund.	Refunds credited to Repairs and Maintenance Fund.
Barn, farm and garden Board and clothing of	\$166 95	\$166 95		
patients Drug and medical depart-	10,666 10	10,608 17	\$62 98	
ment	18 58	18 58		
Engines and boilers	8 74	8 74		
Gas and other lights	2 28	2 28	l	
House furnishings	8 75	4 49	4 26	
Repairs and renewals	188 05	138 05		
Subsistence	442 88	440 18	2 70	
appliances	159 19	159 19		
Wages and salaries	10 82		10 82	
Totals	\$11,621 84*	\$11,541 69	\$90 21	

2216 06

This apparent discrepancy of \$216.05 is due to the fact that this amount was remitted from the institution in the latter part of June, 1914, and was entered in the books of this institution as received during the fiscal year. It reached the State Treasurer and was entered on his books after July 1, 1914.

Note: In addition to the cash receipts shown in the above table the sum of \$31,904.00 was paid into the state treasury during the fiscal year by different counties as special charges for care of patients kept at the Wisconsin State Tuberculosis Sanatorium. This amount was credited to the General Fund of the state instead of being added to the appropriation of this institution as was done prior to July 1, 1913.

The special charges against counties for care of patients for the fiscal year ending June 30, 1914, will not be paid into the state treasury until the counties settle with the state treasurer some time in February or March, 1915. The total amount due the state for care of patients at the Wisconsin State Tuberculosis Sanatorium to be paid at that time is \$31,885.91.

for care of patients at the wisconsin state funderculous sanatorium to be paid at the time is \$31,885.91.

The 1913 Legislature provided that after July 1, 1913, all cash receipts from such sources as board and clothing of patients, receipts from the various counties for the care of immates, receipts from the sale of farm products, and other miscellaneous receipts were all to be turned into the "General Fund" of the state treasury instead of being credited to the appropriation for the particular institution as was done in

former years.

In making the appropriations for the biennial period July 1, 1913, to June 80, 1915, (Chapter 659, Laws of 1913), the Legislature separated the amount usually appropriated for the "Ourrent Expense Fund" into two funds, viz., "Operation Fund" and "Repairs

and Maintenance Fund".

and maintenance Fund.".

The only changes in the method of accounting for the fiscal year ending June 30, 1914, from the accounting used in former years is that the account known as "Repairs and Renewals" shown in Table XV, was taken out of "Current Expenses" and used as a classification under the "Repairs and Maintenance Expenditures". The "Operation Fund" is the same as the old "Current Expense Fund" with the exception that repairs and renewals are charged to "Repairs and Maintenance Fund".

TABLE XVIII.—STATEMENT OF THE CURRENT EXPENSE FUND AT THE WIS-CONSIN STATE TUBERCULOSIS SANATORIUM FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

1912			ĺ
	Balance of fund in state treasury		\$77,018 59
Jan. 16	Received from counties, direct charges for care of inmates		24.084.25
June 30	Received by steward during fiscal year for board and care of "pay patients"		
June 30	Received by steward during fiscal year, miscellaneous receipts	1	879 81
June 30	Disbursements from the "Ourrent Expense Fund" during fiscal year		
June 30 June 30	Balance of fund in state treasury\$9,087 82 Balance of fund in hands of steward. 445 14		
		\$115,924 50	\$115,924 50

TABLE XIX.—STATEMENT OF THE OPERATION FUND AT THE WISCONSIN STATE TUBERCULOSIS SANATORIUM FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

19,482 90		July 1 Balance of fund in state treasury
99.150 00	. 10 %	July 24 Appropriation, Chapter 659, Laws of 1918, Section 172-67.37, R. S
30,100 0	\$7.282 25	July 31 Transferred to "Infirmary, Shacks, Assembly Hall, Etc., Fund (by authority Chapter 701,
	\$1,282 ZD	1914 Laws 1913)
80 27		June 30 Refunds during fiscal year credited to "Operation Fund"
	90,012 74	June 30 Disbursed from the "Operation Fund" during the fiscal year
	11,418 18	June 30 Balance of fund in state treasury\$10,973 04 June 30 Balance of fund in hands of steward 445 14
\$108,718 17	\$108,718 17	

TABLE XX.—STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE WISCONSIN STATE TUBERCULOSIS SANATORIUM FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

(Appropriation Chapter 659, Laurs of 1913—Section 172—67.39 R. S. 1918.)

1918 July 24	Appropriation		\$11,500 00
1914 June 30 June 30	Disbursed from this fund during fiscal year Balance of fund in state treasury		
	•	\$11,500 00	\$11,500 00

TABLE XXI.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE WIS-CONSIN STATE TUBERCULOSIS SANATORIUM FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Infirmary, Shacks, Assembly Hall, Etc., Fund (Appropriation Chapter 585, Laws of 1911.)

1912			
July 1 1918	Balance of fund in state treasury	••••••	\$16,498 68
June 30 June 30 June 80	Refunds during fiscal year credited to this fund Disbursed from this fund during fiscal year Balance of fund in state treasury	\$16,148 61 857 27	12 20
		\$16,500 88	\$16,500 88
1918 July 1 July 81	Balance of fund in state treasury Transferred to this fund from "Operation Fund" (by authority of Chapter 701, Laws		\$857 27
1914	of 1913)	••••••	7,282 25
Feb. 28	Disbursed from this fund since beginning of fiscal year	\$7,639 52	
		\$7,689 52	\$7,639 52

Land Improvements, Dining Room, Infirmary, Etc., Fund (Appropriation Chapter 659, Laws of 1913—Section 173-67.40 R. S. 1918.)

1914 Mar. 1	Appropriation Chapter 659, Laws of 1913 Appropriation Chapter 659, Laws of 1913		
June 30	Disbursed from this fund during fiscal year Balance of fund in state tressury	\$22,975 99 26,474 01	
,		\$49,450 00	\$49,450 00

Land Fund.

(Chapter 659, Laws of 1913—Section 172—67.44 R. S. made an annual appropriation of \$25,000.00 to the State Board of Control for the purchase of land at the various institutions under the said board. The following expenditure was made from this fund.)

1914 Apr. 27 Apr. 30	Appropriation	\$300 00	\$300 00
		\$300 00	\$300 00



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FIRST BIENNIAL REPORT

OF THE

HOSPITAL FOR THE CRIMINAL INSANE

LOCATED AT WAUPUN, WISCONSIN

FOR THE

BIENNIAL PERIOD ENDING JUNE 30, 1914.

OFFICERS.

L.	ROCE	SLEYSTER,	M.	D	.Superintendent and	Steward
G.	H. SC	HROEDER			Assistan	t Steward
CF	TARLES	W SCHOENIA	N.	•		Supervisor



PATIENTS' RECREATION ROOM-BUILDING "C"-HOSPITAL FOR THE CRIMINAL INSANE WAUPUN, WISCONSIN.

SUPERINTENDENT'S REPORT.

Waupun, Wisconsin, July 1, 1914.

The Honorable State Board of Control of Wisconsin:

Statutory provisions requiring the submission of a biennial report, I have the honor to submit the following.

Due allowance will be asked for its brevity and lack of data, on the ground that we have been in operation but a few months and have but little to report.

HISTORICAL.

Alienists and criminologists have come to a gradual realization during the last quarter of a century that the dangerous and criminal insane, and defectives, are a class by themselves requiring a further specialization and segregation in their care. This population not only handicaps the administration of the penal institutions and hospitals for the civil insane, but is an injustice so placed to the class referred to, as well as to the normal population, of either of the institutions named. It is now universally conceded that the dangerous and criminal insane require care by those specially trained, in a specially planned housing, which, while it guarantees the safety of a prison, eliminates prison appearance and effect, for the brightness and cheerfulness so essential to a true hospital.

While this opinion is now held by all familiar with this class, few states have taken the steps to make special provision for them. New York established the first institution for the criminal insane in America, at Matteawan, and has, since, further specialized by building an institution for insane convicts at Dannemora. The remarkable pioneer work of Drs. Robert Lamb and Charles North, at these institutions, has made the way much easier for others to follow in the development of this new field. Michigan and Illinois followed, and now Pennsylvania, Ohio, and Wisconsin have separate and distinct institutions for the care of this class, while some three or four other states have gone part way and established a department for their care in connection with some other institution. The writer has visited and studied several of these institutions, and we have tried to avoid the mistakes so frankly admitted by them, and benefit by their experience.

The Legislature of 1909 made provision for the erection at the Northern Hospital for the Insane of a hospital for the criminal insane for the detention of dangerous and criminal insane, by an appropriation of \$100,000.00. A study of hospitals for the criminal insane was made. Plans were prepared and adopted for the construction of a building to provide for present and future needs. It was discovered that it was impossible to contract for the construction of those portions of the building to meet present requirements for the money appropriated, and no work was done.

The Legislature of 1911' deemed it inadvisable to locate the criminal insane and the insane criminals, with the general hospital for the insane at Winnebago, and made provisions for \$20,000.00 for a site to be located at Waupun, Wisconsin. With this you were enabled to purchase a tract of seventy-two acres of the finest kind of garden truck land, such as could and would be worked by this class of in-The property is admirably located. Your Board endeavored to let by contract the construction of those portions of the building previously attempted to be constructed, but it was again found that the appropriation was insufficient. Accordingly you constructed only one hospital wing, a portion of the administration building, the con-The excavation for the founnecting corridor and the power house. dations for the hospital was made by prisoners. The crushed stone for all the concrete work was furnished by prison labor.

This structure is completed and equipped. Provision having been made for approximately forty patients. The first patients were admitted on January 12, 1914.

The Legislature of 1913, realizing the trend of modern thought, and the importance of the work to be accomplished, by the new institution, created it as a separate and distinct institution, under the name of Hospital for the Criminal Insane, and under the jurisdiction of the State Board of Control and the supervision of a medical superintendent. The writer was appointed as superintendent and steward by your Honorable Body, and transferred from the State Prison Hospital July 1, 1913, devoting his time after that date to equipping and organizing for operation.

The Legislature of 1913 also provided, by the enactment of Section 604—3 as follows:

"The said institution shall be used for the custody, care, and special treatment of insane persons of the following classes:

- (1) Persons who have been convicted of a criminal offense and who become insane while in the state prison, state reformatory, house of correction, or other correctional institution.
 - (2) Persons accused of crime but found not guilty because insane.
 - (3) Persons accused of crime but not tried because of insanity.

¹ Chapter 499, Laws of 1909.

² Chapter 585, Laws of 1911.

^{*}Chapter 356, Laws of 1913.

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TEMPORARY KITCHEN-HOSPITAL FOR THE CRIMINAL INSANE-WAUPUN, WISCONSIN.

- (4) Persons, who because of suicidal or homicidal tendencies, are dangerous to themselves or others now in state or county hospitals or asylums for the insane.
- (5) Persons adjudged to be insane, who were previously convicted of a felony."

The same Legislature appropriated for completing the central connecting corridor, by carrying it west and erecting Hospital Building "C." Contracts were let for this early in 1914, and at this date this building is well under way. Provision was also made for a wall and moat enclosing an exercising court in the rear. It was deemed advisable, however, to merely quarry out the moat this year, crushing the stone and using it for the new building, and await the season of 1915 for building the wall. Building "C" will be ready for occupancy late this year, and will accommodate 56 patients. This, when filled, will bring our population up to about 100. Its capacity will be taxed by the insane criminals and criminal insane now awaiting transfer.

THE WORK OF 1914.

The institution was opened January 12, 1914. It was to be expected that with no exact precedent to follow, and with a new and inexperienced organization, it would take months at least to gain the desired efficiency. We are, however, well satisfied with our progress to date, though much remains to be improved. The credit is largely due to the fact that we have been extremely fortunate in our selection of employees, and to date the institution shows a record of no discharge of an employee. We have also had in this time no acute illness, no death and no escape of an inmate.

The building operations of the year have been mentioned. An ice house of ample size to care for future needs was erected in the winter. A large garden has successfully been operated by the patients, and promises a year's supply of vegetables. A root cellar to care for these is being constructed with our labor. Much has been done to beautify the grounds. Trees, shrubs, vines and perennials have been planted, sidewalks and roads built. In a year or two, when these plantings have attained a moderate growth, the approach to the institution will be most attractive.

STATISTICAL DATA.

Part of the customary statistical data, accompanying an institutional report is omitted, because, with so few patients, in such a short time of operation, we have little of value to offer. We have, however, instituted records of medical and sociological research, which, in detail and completeness, we believe second to none, and we hope to be able to report in the future, data of interest and value.

FUTURE NEEDS.

In the interest of efficiency and economy of operation, as well as the necessity of caring for this class, I would urge the erection of at least two more of the contemplated hospital wings during the coming biennial period. For the first reasons I would recommend the building of a dairy barn, and the acquisition of more land, a herd and the usual stock of an up-to-date farm. It would furnish us with much of the necessities of maintenance, as well as a healthy occupation so necessary for the better class of patients. Provisions should be made in the new hospital buildings for a laundry and bakery, and the same equipped. Hydrotherapeutic equipment, so necessary in the modern treatment of the insane, should also be installed.

CHANGE OF NAME.

Each state, in creating an institution of this kind, has created it as a "Hospital for the Criminal Insane." New York and Michigan, the pioneers, have recognized the mistake, and corrected it by legislative enactment. These three first institutions are now known as the "Matteawan, Dannemora, and Ionia State Hospitals, and no references made in the name to the class of patients cared for. The institution is distinctly a hospital, and nothing is to be gained by branding its inmates as "criminal" insane. This is especially pertinent to Wisconsin's institution, as we are to care for civil insane who show suicidal or homicidal tendencies. The name "criminal" is an injustice and stigma to them, which will cause serious objection from their friends and relatives. No advantage is to be gained by its retention, and I urge that the mistake be rectified by legislative enactment at the earliest opportunity.

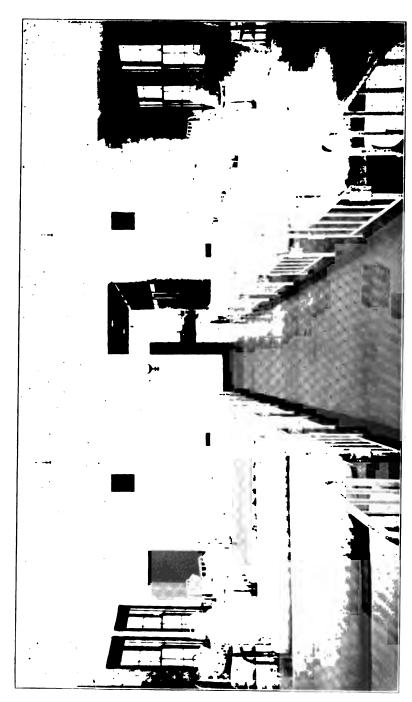
The institution should be known by some such name as "The Central State Hospital." (This name is merely a suggestion, which casts no more stigma on its inmates than does the name of the other two institutions at Mendota and Winnebago.)

In conclusion I wish to express my sincere appreciation of the support your Honorable Body has given me at all times in the work incident to the organization of the new institution. I wish also to acknowledge the loyalty and splendid interest in his work of each employee.

Respectfully submitted,

L. Rock Sleyster,

Superintendent and Steward.



PATIENTS' DORMITORY-BUILDING "C"-HOSPITAL FOR THE CRIMINAL INSANE-WAUPUN, WISCONSIN.

STATISTICAL TABLES.

TABLE I—SHOWING MOVEMENT OF POPULATION AT THE HOSPITAL FOR THE CRIMINAL INSANE FROM THE TIME THE INSTITUTION OPENED, JANUARY 12, 1914, TO THE END OF THE BIENMAL PERIOD, JUNE 80, 1914

For year ending June 30, 1914.

	Male.	Female.	Total.
Admissions: Number present at beginning of fiscal year Transferred from the Wisconsin State Hospital for the Insane	2		2
Transferred from the Northern Hospital for the Insane Transferred from the Wisconsin State Prison Transferred from the Wisconsin State Reformatory Committed directly by the courts	32 8 1		32 8 1
Totals	44		44
Discharged	1 48		1 43
Totals	44		44
Average daily number of inmates	39		89

^{*}This average is only for the period during which the institution was in operation, wiz., Jan. 12, 1914, to June 30, 1914.

TABLE II—SHOWING THE RESIDENCE OF ALL PATIENTS ADMITTED TO THE HOSPITAL FOR THE CRIMINAL INSANE DURING THE FISCAL YEAR ENDING JUNE 20, 1914, BASED ON TOTAL NUMBER ADMITTED, AND ALSO THE RESIDENCE OF ALL PATIENTS REMAINING IN THE HOSPITAL ON JUNE 20, 1914.

Adams Ashland Barron Barron Barfield Brown Buffalo Burnett Calumet Calumet Chippewa Clark Columbia Crawford Dane Dodge Door Douglas Dunn Eau Claire Florence Forent Green Lake Jowa Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Langlade Lincoln Manitowoe Marathon Manitowoe Marathon Marinette Marquette Milwaukee Monroe Oconto Ooneida Outagamie Ozaukee Pepin Pelerce Polk Portage Price Polk Portage Price Polk Portage Price Polk Portage Price Racine Richland	For the June	year ending 30, 1914.
Ashland Barron Bayfield Brown Buffalo Burnett Calumet Calumet Chippewa Clark Columbia Crawford Dane Dodge Door Douglas Dunn Eau Claire Florence Fond du Lac Forest Green Lake Iowa Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Lafayette Langlade Lincoln Marinette Marquette Milwaukee Monroe Oconto Ooneida Ootagamie Ootage Polk Polk Polk Portage Price Price Racine Richland	dmitted during he year.	Remaining at end of year.
Barron Bayfield Brown Buffalo Burnett Calumet Chippewa Clark Clark Columbia Crawford Dane Dodge Door Douglas Dunn Eau Claire Forenee Forenee Forene Green Green Green Green Lake Jowa Jackson Jefferson Juneau Kenosba Kewaunee La Crosse Lafayette Langlade Lincoln Marinette Milwaukee Monroe Coconto Coneida Outagamie Oozaukee Pepin Pierce Polk Portage Price Racine Racine Richland		
Brown Buffalo Burnett Calumet Chippewa Clark Columbia Crawford Dane Dodge Door Douglas Dunn Eau Claire Florence Fond du Lac Forest Grent Green Lake Iowa Iron Jackson Juneau Kenosha Kewaunee Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Milwaukee Milwaukee Milwaukee Monroe Ocento Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Raci	2 2	1 2
Burnett Calumet Calumet Chippewa Clark Columbia Crawford Dane Dodge Door Door Douglas Dunn Eau Claire Fforence Fond du Lac. Forest Grant Green Green Lake Iowa Ivan Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Lafayette Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Marquette Marquette Milwaukee Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine	2	2
Chippewa Clark Columbia Crawford Dane Dodge Door Douglas Dunn Eau Claire Florence Forest Grant Green Green Lake Iowa Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Latayette Langlade Lincoin Marinette Marquette Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Price Racine Richland		
Columbia Crawford Dane Dodge Door Douglas Dunn Eau Claire Forence Ford du Lac Forest Grant Green Lake Iowa Iron Jackson Jeferson Juneau Kenosha Kewaunee La Crosse Lafayette Lafayette Lincoln Manitowoe Marinette Marquette Milwaukee Milwaukee Moorroe Occonto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Price Price Price Racine Richland	•••••	.
Crawford Dane Dane Done Dodge Door Douglas Dunn Eau Claire Fforence Fforence Fforence Grant Green Green Lake Iowa Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Milwaukee Milwaukee Douglas Mooroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	1
Dane Dodge Door Douglas Dunn Eau Claire Florence Fornd du Lac Forest Grant Green Green Lake Lowa Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Latayette Langlade Lincoln Marinette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Price Racine Richland		
Door Douglas Dunn Eau Claire Florence Fond du Lac. Forest Grant Green Green Lake Iowa Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Langlate Lincoln Manitowoe Maranthot Marintew Marquette Milwaukee Milwaukee Moorroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland		
Dunn Eau Claire Florence Ford du Lac. Forest Grant Grent Green Green Lake Iowa Iron Jackson Jefferson Juneau Kenoshs Kewaunee La Crosse Latayette Langlade Lincoln Marintowoe Marathon Marinette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Monroe Oconto Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	1
Dunn Eau Claire Florence Ford du Lac. Forest Grant Grent Green Green Lake Iowa Iron Jackson Jefferson Juneau Kenoshs Kewaunee La Crosse Latayette Langlade Lincoln Marintowoe Marathon Marinette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Marquette Monroe Oconto Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	1
Florence Fond du Lac. Forest Grent Green Green Green Green Lake Iowa Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Langlade Lincoln Marinette Manitowoe Marathon Marinette Milwaukee Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	1
Fond du Lac. Forest Grant Grent Green Green Green Green Lake Iowa Jowa Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Marquette Milwaukee Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	1
Grant Green	8	8
Green Green Lake Green Lake Gowa Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Langlade Lincoln Marinette Marathon Marinette Milwaukee Monroe Oconto Oneida Ozaukee Pepin Pierce Polk Portage Price Racine Richland		
Iron Jackson Jackson Jeferson Juneau Kenosha Kenosha Kewaunee La Crosse Lafayette Lafyette Linglade Lincoln Manitowoe Marathon Marinette Marquette Milwaukee Milwaukee Oconto Oneida Outagamie Ozaukee Pepin Plerce Pelok Portage Price Racine Richland	• • • • • • • • • •	
Iron Jackson Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Marquette Monroe Oconto Ocoto Ocutagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	•••••	
Jackson Jeferson Jeferson Juneau Kenosha Kewaunee La Crosse Lafayette Langlade Lincoln Maritowoe Marathon Marinette Milwaukee Mouroe Oconto Oneida Ocutagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	••••••	
Jefferson Juneau Kenosha Kewaunee La Crosse Lafayette Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Marquette Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	1
Juneau Kenosha Kewaunee La Crosse Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Milwaukee Monroe Oconto Onelda Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland		
Kewaunee La Crosse Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Milwaukee Milwaukee Oconto Oneida Outagamie Ozaukee Pepin Pierce Peok Portage Price Racine Richland	••••	
La Crosse Lafayette Lafayette Langlade Lincoln Manitowoe Marinette Marquette Marquette Milwaukee Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	1
Lafayette Langlade Langlade Lincoln Manitowoe Marathon Marinette Marquette Milwaukee Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Price Richland	•••••	
Langlade Lincoln Manitowoe Marathon Marinette Marquette Milwaukee Mouroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Richland		
Manitowoe Marathon Marinette Marquette Milwaukee Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Pelok Portage Price Racine Richland	1	1
Marathon Marinette Marquette Milwaukee Mooroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Richland	********	
Marinette Marquette Marquette Milwaukee Mouroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	1 1
Milwaukee Monroe Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland		. .
Monroe Oconto Oconto Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland		
Oconto Oneida Oneida Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	11	11
Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Richland	1	''''i
Ozaukee Pepin Pierce Polk Portage Price Racine Richland	•••••	
Pière Polk Portage Price Racine Richland	1	1
Polk Portage Price Racine Richland	•••••	
Portage Price Racine Richland	•••••	
Racine	1	1
Richland		· · · · · · · · · · · · · · · · · · ·
	1	1
Rock	8	8
Rusk	• • • • • • • • • • • • • • • • • • • •	· ·····
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TABLE II—Concluded. SHOWING THE RESIDENCE OF ALL PATIENTS ADMITTED TO THE HOSPITAL FOR THE CRIMINAL INSANE DURING THE FISCAL YEAR ENDING JUNE 30, 1914, BASED ON TOTAL NUMBER ADMITTED, AND ALSO THE RESIDENCE OF ALL PATIENTS REMAINING IN THE HOSPITAL ON JUNE 30, 1914.

, Gametra	For the ye	
County.	Admitted during the year.	Remaining at end of year.
Sauk Sawyer Shawano Sheboygan Taylor	• • • • • • • • • • • • • • • • • • • •	
Trempealeau Vernon Vilas Walworth Washburn	1	1
Washington Waukesha Waupaca Waushara Winnebago	1 1	2 1 1
Wood	1	1
Totals	44	48

TABLE III—SHOWING THE STATUTORY CLASSIFICATION OF PATIENTS ADMITTED TO THE HOSPITAL FOR THE CRIMINAL INSANE DURING FISCAL. YEAR ENDING JUNE 30, 1914.

Classification.	For the year ending June 80, 1914.		
Classineation.	Admitted during the year.	Remaining at end of year.	
Persons who have been convicted of a criminal offense and who became insane while in the state prison, state reformatory, house of correction, or other correctional institution	52	\$1	
2. Persons accused of crime but found not guilty because in-	1	1	
3. Persons accused of crime but not tried because of insanity	10	10	
 Persons, who because of suicidal or homicidal tendencies, are dangerous to themselves or others now in state or county hospitals or asylums for the insane 			
5. Persons adjudged to be insane, who were previously convicted of a felony	1	1	
Totals	44	43	

TABLE IV-STATEMENT OF OPERATION EXPENDITURES AND REPAIRS AND MAINTENANCE EXPENDITURES AT THE HOSPITAL FOR ...

Net expenditures for the year.		20 26 1387 04 1386 56 5 96	32 65 41 49 26 60 25 2,475 66	58823 8888	11 97 497 88 104 21	290 66	2, 670 81 070 82 83
Gained.		\$26 9I					
Total.		1,070 76 920 59	476 64 10,532 78 59 50 307 06	3,397 49 141 26 6,381 47 60 06 135 80	873 43 286 01	337 20 19,911 00	848 848 848 848
Transferred from this account during the year.		88 824	15 00				88 188
Refunds credited to this account during year.							
Inventory June 30, 1914.		943 80 1,070 76 920 56	476 64 10,517 78 59 50 307 06	3,397 46 141 26 6,381 47 60 06 135 80	873 48 286 01	387 20 19,911 00	81 00 330 87 761 59
Total.		\$44 06 1,207 80 1,067 15 5 96 1 75	509 29 10,574 27 26 60 56 75 2,782 71	3,470 38 173 31 6,870 09 119 43	385 783 104 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	00 116,61	88 75 8,001 06 899 67
Trans- ferred to this account during the year.		\$14 00	10,102 60	861 32	42 47	19,911 00	10 00
Disbursements during the		\$44 06 1,193 80 1,067 15 5 96 1 75	506 49 411 67 26 60 59 75 2,782 71	3,109 06 173 31 6,806 89 119 43 189 03	315 788 104 28 92 28 92	88 128	73 75 3,001 06 538 61
Inventory June 30, 1913.							
·	Operation Expenditures:	Amusements Barn, farm, and garden. Clothing Discharged inmates Discounts	Drug and medical department. Engines and boliers. Fire and boller insurance. Fire apparatus	Furniture Gas and other lights Laboue furnishings Labouty Library	Machinery and tools Miscellaneous Officers expenses		Restraints Supsistence Surgical instruments and appliances

mount deducted by the Secretary of
62 988 628
\$363 72 \$63 13
\$363 72
65 8363 49
ation and results

28-S. B. C.

NOTE: The per capita cost per week based on the "Net expenditures for operation" plus the "Net expenditures for repairs and maintenance" was

TABLE V-STATEMENT OF CASH RECEIPTS AT THE HOSPITAL FOR THE ORIMINAL INSANE FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

Classification of items.	Total remitted to State Treasurer.	Receipts eredited to the special appropriation fund.
Buildings and improvements	\$79 68	\$79 68

NOTE: The books of the Secretary of State show cash receipts amounting to \$379.68. This apparent discrepancy of \$300.00 is due to the fact that a draft for \$300.00, issued against the Operation Fund of this institution in Pebruary, 1914, was not used and was returned to the Secretary of State without any entries being made upon the books of the State Board of Control. The books of the Secretary of State show this amount as a disbursement and also as a receipt.

TABLE VI.—STATEMENT OF THE OPERATION FUND AT THE HOSPITAL FOR THE CRIMINAL INSANE FOR THE FISCAL YEAR ENDING JUNE 80, 1914.

-	Appropriation Chapter 659, Laws of 1913— Section 172—67.22 R. S			- \$89,178 00
June 80	Disbursed from the "Operation Fund" during the fiscal year	\$29,885	79	
June 80	Balance of fund in hands of steward 800 00	9,292	21	
		\$39,178	00	\$39,178 GO

TABLE VII.—STATEMENT OF REPAIRS AND MAINTENANCE FUND AT THE HOSPITAL FOR THE CRIMINAL INSANE FOR THE FISCAL YEAR ENDING

(Appropriation Chapter 659, Laws of 1913—Section 172-67.24 R. S.)

1913 July 1	Appropriation		\$500 QU
1914 June 30 June 30	Disbursed from this fund during fiscal year Balance of fund in state treasury	363 49 186 51	
		\$ 500 00	\$500 00

TABLE VIII.—STATEMENT OF SPECIAL APPROPRIATION FUNDS AT THE HOS-PITAL FOR THE CRIMINAL INSANE FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

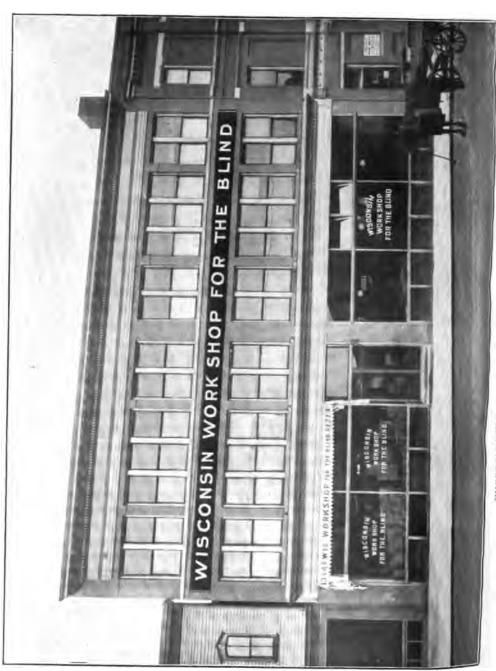
Hospital for the Criminal Insane Fund. (Appropriation Chapter 585, Laws of 1911.)

\$90,898 80		Balance of fund in state treasury	
•••••	\$67,111 76 23,786 54	Disbursed from this fund during fiscal year Balance of fund in state treasury	1913 June 30 June 30
\$90,898 30	\$90,898 80		
\$23,786 54 10,000 00 26,740 00		Balance of fund in state treasury	July 1
80,000 00 79 6 6		Appropriation Chapter 659, Laws of 1918— Section 172—67.25 R. S	1914 Mar. 1 June 80
	\$71,127 48 19,478 79	Disbursed from this fund during fiscal year	June 30 June 30
\$90,606 22	\$90,606 22		

Land for Hospital for the Criminal Insane. (Appropriation Chapter 585, Laws of 1911.)

	*Balance	of	fund	in	state	treasury			\$89 00
1914 June 30	Balance	of	fund	in	state	treasury	\$89	00	
		•					\$89	00	\$89 00

^{*} See page 272, Biennial Report of the State Board of Control for 1912. NOTE: Chapter 366, Laws of 1913, made the "Hospital for the Criminal Insane" a separate institution. In the 1912 Biennial Report of the State Board of Control, the expenditures for this institution are shown on page 272 under the Wisconsin State Prison, as the Hospital for the Criminal Insane was at that time a part of that institution.



FIFTH BIENNIAL REPORT

OF THE

WISCONSIN WORKSHOP FOR THE BLIND

LOCATED AT 1314 FOND DU LAC AVENUE, MILWAUKEE

FOR THE

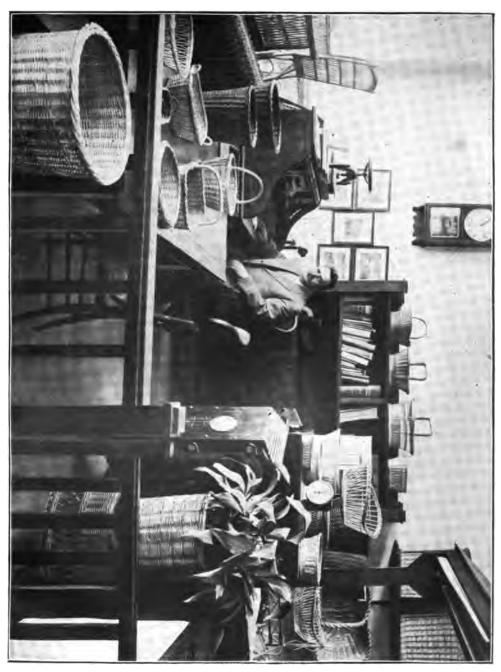
BIENNIAL PERIOD ENDING JUNE 30, 1914.

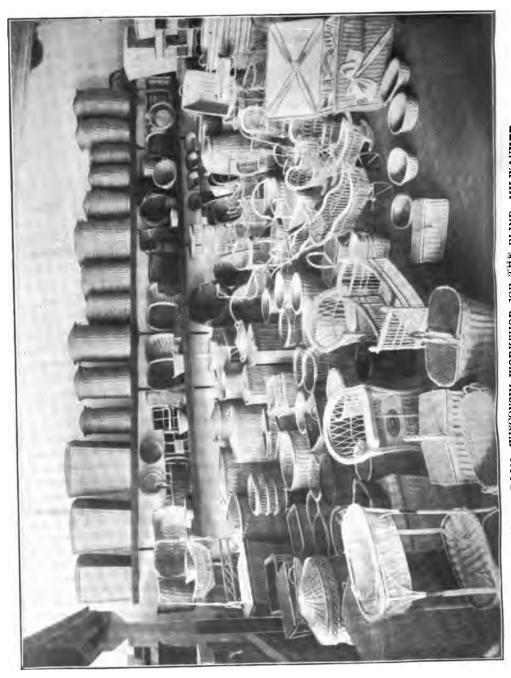
OFFICERS.

OBCAR I	LUSI BARANI
•	INSTRUCTORS.
WILLIA	M SCHROEDERInstructor

AUGUST DOBBERPHUL.....







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SUPERINTENDENT'S REPORT.

Milwaukee, Wis., July 1, 1914.

To the Honorable State Board of Control of Wisconsin:

Gentlemen: In submitting the Fifth Biennial Report of the Wisconsin Workshop for the Blind for two years ending June 30, 1914, I am happy to state that the institution still continues by reason of its flourishing condition to fulfill the purpose for which it was instituted by our Legislature.

Our sales have increased constantly and the workers are steadily employed even in times of business depression such as exist at present.

As the majority of the blind are of middle age and in a period of life when the burdens begin to grow heavier, a regular and remunerative employment does much to ameliorate their moral and social conditions. No affliction, you will admit, rests more heavily upon the individual than that of blindness. The blind man is handicapped in many ways in the daily struggle for existence. Pity unless directed toward a consequent purpose will do little toward making the blind self-supporting and independent. The help we give the unfortunate must be intelligent. Pity and tears make poetry but they do not raise model tenement houses or save the manhood of blind men.

The heaviest burden of the blind is not blindness but idleness and they can be relieved of this burden in institutions such as our own. A liberal education is certainly a great blessing to the one receiving it, but with the blind more so than with their more fortunate seeing brethren, the acquired learning cannot in very many cases be put to practical use. In an established workshop such as ours, however, the adult blind will always learn a trade and find employment at fair wages.

During the past two years many of the blind of our state have benefited through the instruction and employment given in our workshop; a total of \$22,406.34 having been paid in wages in this period.

Satisfactory and encouraging progress has been made during every year of our institution's existence. Only perfect ware is sold and there is no effort made to sell it as the product of a blind or charitable industry. All our goods are today recognized as the best on the market and bring as a result the highest possible price.

During the past two years 48,059 baskets were made, making a total of 167,870 since the opening of the shop. Our sales during the past

two years amounted to \$44,541.35, totaling \$146,156.31, since the institution opened. Since the opening of our institution \$75,006.63 in wages have been paid to our blind artisans and much of this has gone toward the respectable maintenance of our artisans and their dependents.

The Wisconsin Workshop for the Blind was established by the Legislature for the purpose of assisting blind artisans to become self-supporting citizens. The institution admits citizens of the state and teaches them a trade. The principal occupation of its inmates is making baskets and other willow ware.

Section 572b of the Wisconsin Statutes provides that the State Board of Control may admit persons who desire to avail themselves of the privileges of the institution and furnish them a limited amount of material and tools required in their employment. The trade is taught them, and they are furnished material out of which to make the products. The products are sold for them and they are given all the profit above the cost of the material, none of the profit is retained by the state institution. The law provides that the State Board of Control may pay the transportation of any indigent blind person and furnish him board for a reasonable time, so as to enable him to learn a trade, the amount to be expended for that purpose not to exceed \$75.00 in any case.

Practically all our blind artisans have become self-supporting and many of them are earning from ten to fifteen dollars per week. We still look forward to the time when the state of Wisconsin will erect a suitable building to be used as a workshop for the blind especially since our lease on the present quarters will expire in the year 1918.

In order also to take advantage of the opportunities for buying our necessary material such as willows and rattan at the proper time we must for this purpose have a larger amount of money and I would therefore ask for a special appropriation of \$5,000.00 for the purchase of material.

The last appropriation of this kind was made in 1908 when our sales amounted to \$14,808.96. Since our last year's sales alone have increased to \$24,127.19 you will readily see that we need a larger amount of money to better care for the increased volume of business.

To assist those learning a trade, for current expenses, including light, power, salaries and also for machinery and tools it would be advisable to increase the annual appropriation to \$10,000.00.

Appended hereto will be found our financial statements together with the statistical tables for the fiscal years, ending June 30, 1913 and 1914.

In conclusion permit me to thank the members of the Board for their hearty support and assistance in the improvement of the workshop.

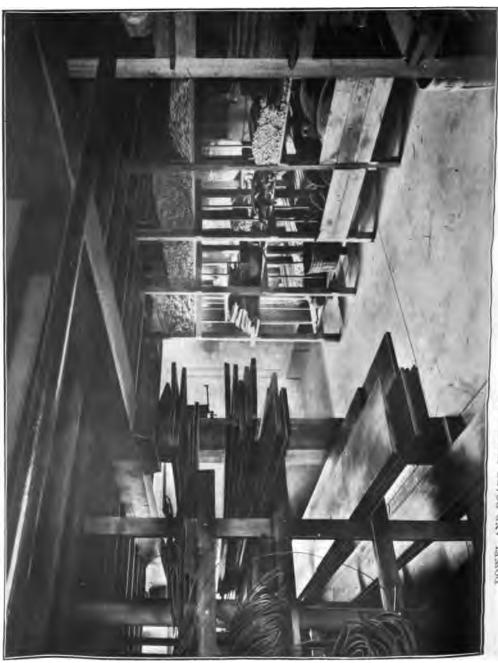
Yours very truly,

OSCAR KUSTERMANN,
Superintendent.





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STATISTICAL TABLES.

TABLE I.—SHOWING STATEMENT OF CURRENT EXPENSES AT THE WISCONSIN WORKSHOP FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1913.

Classification of items.	Inventory June 30, 1912.	Paid on this account during year.	Total.
Allowance for board to indigent blind Contingent fund Cuts for catalogue Furniture and fixtures.	\$500 00 355 25 813 58	71 6 0 17 50	\$95 97 500 00 426 85 881 08
Laundry Light and power Material Officers' expenses	11,868 87	73 94	12 00 78 94 11,868 87 10 05
Postage, stationery and telephone	1,067 16	1,500 00 5`30 4,188 00	1,500 00 1,572 46 4,188 00
Willow farms		\$6,078 34	\$21,121 10

TABLE II.—SHOWING STATEMENT OF OPERATION EXPENDITURES AT THE WISCONSIN WORKSHOP FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

entory ne 30, 913.	Paid on this account during year.	
500 00 426 85 881 08	16 95 6 50	
868 87	20 80 136 11	82 4
072 46 437 90	79 75 4,860 00	1,152 2 4,860 0 437 9
187 16	\$6,882 71 11 61	\$22,019 8 11 6
_	37 16	

TABLE III.—SHOWING STATEMENT OF THE CURRENT EXPENSE FUND AT THE WISCONSIN WORKSHOP FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1918

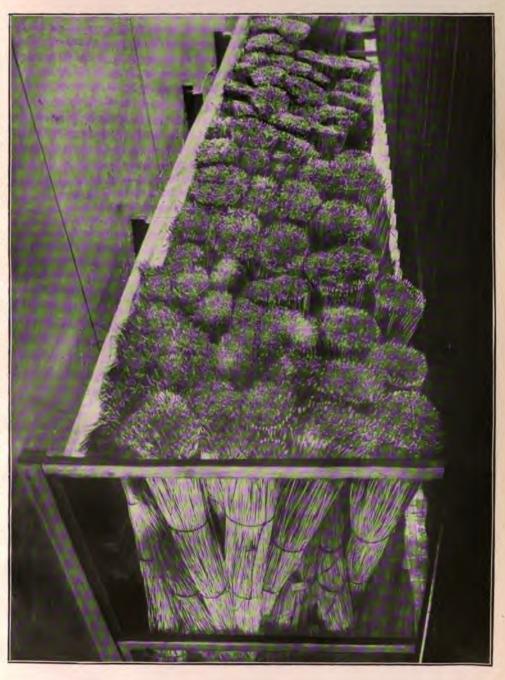
1912 July 1 1913	Balance of fund in state treasury		\$5,160 69
June 80	Disbursed from this fund during fiscal year Balance of fund in state treasury		
		\$6,160 69	\$6,160 69

TABLE IV.—SHOWING STATEMENT OF OPERATION FUND AT THE WISCONSIN WORKSHOP FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

	Available balance July 1, 1914			\$188	08
		\$7,082	35	\$7,082	3 5
June 30	year for printing and paperBalance of fund in state treasury July 1, 1914	11 188	61 03		••••
1914 June 30 June 30	Disbursed from this fund during fiscal year Deducted by Secretary of State during fiscal	\$6,882	71		•••
July 24	Appropriation for fiscal year ending June 80, 1914, Chapter 659, Laws of 1913—Section 172—67.41 R. S.		••••	7,000	00
1913 July 1	Balance of fund in state treasury			\$82	85

TABLE V.—SHOWING STATEMENT OF THE MACHINERY, EQUIPMENT, ETC., FUND AT THE WISCONSIN WORKSHOP FOR THE BLIND FOR THE FISCAL YEAR ENDING JUNE 30, 1914.

	Appropriation, Chapter 659, Laws of 1913—Section 172—67.42 R. S.		\$550 00
1914 June 30	Balance in state treasury	\$550 00	
	_	\$550 00	\$550 00
	Available balance July 1, 1914		\$ 560 00



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TABLE VI.—SHOWING THE INVESTMENT OF THE STATE DURING THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

Classification of items.	For fiscal year ending June 30, 1913.	For fiscal year ending June 80, 1914.	Total.
Cuts for catalogue	17 50	\$16 95 6 50 79 75	\$88 53 24 00 85 05
Total		\$108 20	\$197 60

TABLE VII.—SHOWING EXPENSE OF THE STATE FOR THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Classification of items.	For fiscal year ending June 30, 1913.	For fiscal year ending June 80, 1914.	Total.
Allowance for board to indigent blind Laundry	12 00 78 94	\$168 20 12 00 82 40 20 80	\$264 17 24 00 156 84 20 80
Miscellaneous expense Officers' expenses Postage, stationery and telephone. Printing	10 05 103 98	196 11 11 61 1,500 00	10 05 240 09 11 61 8,000 00
Rent	4,188 00	4,860 00 \$6,791 12	9,048 00
Total for biennial period			\$12,775 00

TABLE VIII.—SHOWING STATEMENT OF WORKSHOP—PROFIT AND LOSS ACCOUNT—JUNE 30, 1913.

		\$30,564 50	\$30,564 50
	Merchandise inventory, June 30, 1913	136 90	7,928 80 2,222 04
	Commission on sales	740 87 854 51	\$20,414 16
	Exchange on checks	811 64	
	Freight and express		
	Allowance to workmen	9,755 41	
1913 une 30	Material on hand July 1, 1912	\$1,864 83 8,005 58 8,895 26	

June 30	State allowance for material Dec. 30, 1908, to June 30, 1909. Contingent fund Balance in bank. Cash on hand. Merchandise stock inventory, June 30, 1918 Material inventory, June 30, 1918 Women sales department. Accounts receivable Surplus	\$800 36 120 22 7,928 80 2,222 00 1 21 2,387 60	500 00
		\$13,459 80	

TABLE X.—SHOWING STATEMENT OF WORKSHOP—PROFIT AND LOSS ACCOUNT—JUNE 30, 1914.

1914	M-4	***	
ne 30		\$2,222 04	
	Material bought July 1, 1913, to June 30, 1914.	10,068 91	
	Merchandise on hand July 1, 1918	7,928 80	
	Allowance to workmen	12.650 93	
	Expense:		
	Freight	İ	
	Cartage	i	
	Packing material 132 18		
	Exchange on checks 6 05	i	
	Sundries 22 79	j	
		929 11	
	Commission on sales	615 61	
	Discounts	404 68	
	Merchandise sold July 1, 1913, to June 30, 1914.		\$24,127 1
	Merchandise inventory, June 30, 1914		
			9,211 9
	Material inventory, June 30, 1914		1,670 5
	Surplus	190 06	
	,	\$35,009 64	\$35,009 6

TABLE XI.-SHOWING BALANCE ACCOUNT-JUNE 80, 1914.

1914 June 30	State allowance for material Dec. 1908, to June 30, 1909		\$11,868 87 500 QQ
	Balance in bank. Cash on hand	\$372 84 275 82 9,211 94 1,670 61 2,119 25	
1	Surplus		1,280 99
		\$13,649 86	\$13,649 86



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REED AND RATTAN STOCK ROOM-WISCONSIN WORKSHOP FOR THE BLIND-MILWAUKER.

TABLE XII.—SHOWING SUMMARY OF WORK DONE IN WORKSHOP.

•	Doll buggies.	Baskets.	Obsirs caned.
Dec. 1, 1908, to June 30, 1904		1,020	10
July 1, 1904, to June 30, 1906		4,908	77
July 1, 1905, to June 30, 1906		8,676 13.113	111
(uly 1, 1907, to June 30, 1908		17,898	
uly 1, 1908, to June 80, 1909		20,130	
uly 1, 1909, to June 30, 1910		18,067	
July 1, 1910, to June 30, 1911		16,097	
uly 1, 1911, to June 30, 1912		19.907	
uly 1, 1912, to June 30, 1913		20,984	
uly 1, 1913, to June 30, 1914		27,075	
Totals	9,821	167,870	198

TABLE XIII.—SHOWING SUMMARY OF MERCHANDISE SOLD IN WORKSHOP.

Dec. 1, 1903, to June 30, 1904	\$850 1
July 1, 1904, to June 30, 1905	3.042 2
'uly 1, 1905, to June 30, 1906	6,110 20
July 1, 1908, to June 30, 1907	11.157 1
July 1, 1907, to June 30, 1908	
[uly 1, 1908, to June 30, 1909	16.540 0
fuly 1, 1909, to June 30, 1910	16.497 8
uly 1, 1910, to June 30, 1911	15.884 4
'uly 1, 1011, to June 30, 1912	16,728 8
July 1, 1912, to June 80, 1913	20.414 10
(uly 1, 1918, to June 30, 1914	
Total sales to June 30, 1914	9146 156 3

TABLE XIV.—SHOWING ALLOWANCE FOR LABOR TO BLIND WORKMEN, REPRESENTING THE DIFFERENCE BETWEEN THE COST OF THE MATERIAL AND THE SELLING PRICES OF THE PRODUCT.

	Hours of work.	Weeks worked.	Allowance for labor.	Weekly average wage paid to workmen.
Dec. 1, 1903, to June 30, 1904	32,809	174 619	\$408 61 2,262 66	\$2.3196 8.6568
July 1, 1905, to June 30, 1906	52,446 58,460	889 1,008	4,828 29 5,430 54	4.8687 5.3874
July 1, 1907, to June 30, 1908	70,618	1,218	7,852 80	6.4478
July 1, 1908, to June 30, 1909	72,872 70,220	1,256 1,211	8,393 13 8,138 80	6.6824
July 1, 1909, to June 30, 1910		996	7,123 27	7.1519
July 1, 1911, to June 30, 1912	64,758	1,116	8,667 19	7.7663
July 1, 1912, to June 30, 1913	69,613	1,221	9,755 41	7.9897
July 1, 1919, to June 30, 1914	89,741	1,547	12,650 93	8.1777
Total amount paid to blind work- men to June 30, 1914			\$75,006 63	

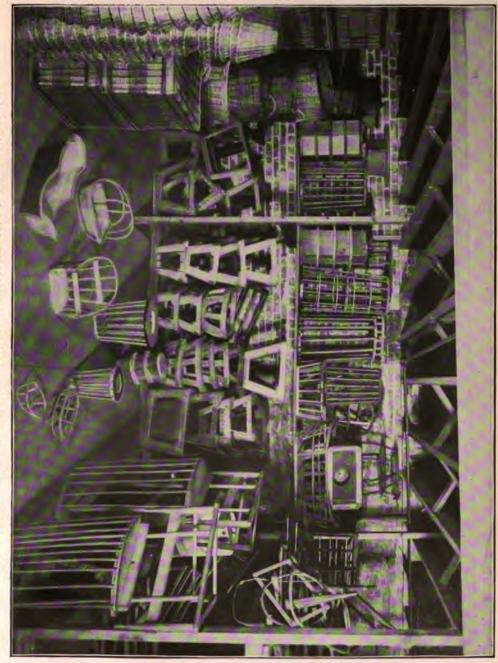
TABLE XV.—SHOWING TOTAL NUMBER OF WORKMEN EMPLOYED AT THE WISCONSIN WORKSHOP FOR THE BLIND DURING EACH MONTH OF THE BIENNIAL PERIOD ENDING JUNE 30, 1914.

Months.		For fiscal year ending June 30, 1914.
July August September October November December January February March April May June	28 80 29 80 29 85 87 85 87	37 34 35 38 39 39 39 42 42 40 39

TABLE XVI—SHOWING AVERAGE DAILY NUMBER OF BLIND WORKMEN EMPLOYED AT THE WISCONSIN WORKSHOP FOR THE BLIND DURING EACH MONTH OF THE BIENNIAL PERIOD ENDING JUNE 80, 1914.

Months.	For fiscal year ending June 80, 1918.	For fiscal year ending June 30, 1914.
July August September October November December January February March April May June	22.70 23.91 26.41 25.17 24.48 28.50 30.96 28.46 27.62 28.08	28.60 27.96 31.48 33.78 34.38 34.50 36.17 35.08 36.42 38.80 36.56 38.00
Average for the year	26.46	83.85

FORM AND MODEL ROOM-WISCONSIN WORKSHOP FOR THE BLIND-MILWAUKEE



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TABLE XVII—STATISTICS OF THE BLIND OF THE STATE OF WISCONSIN.
THESE STATISTICS WERE FURNISHED BY THE UNITED STATES BUREAU OF
THE CENSUS, AND ARE BASED ON THE UNITED STATES CENSUS OF 1910.

	Male.	Female.	Total
Under 1 year		1	1
1 to 4 years	6	5	11
5 to 9 years	15	8	23
0 to 14 years	82	19	51
5 to 19 years	24	24	48
0 to 24 years	24	26	50
5 to 29 years	81	21	52
0 to 84 years	88	20	58
5 to 39 years	83	22	55
0 to 44 years	89	26	65
5 to 49 years	42	25	67
	50	26 26	76
	46		72
0 to 64 years	46	88	84
5 to 69 years	61	48	104
0 to 74 years	66	49	115
5 to 79 years	70	61	181
0 to 84 years	69	69	188
5 or over	58	61	119
Age not reported	• • • • • • • • • •	1	1
Totals	750	571	1,821



DIRECTORY

OF

COUNTY ASYLUMS FOR CHRONIC INSANE.

29—S. B. C.

DIRECTORY OF COUNTY ASTLUMS FOR CHRONIC INSANE, JUNE 30, 1914, SHOWING LOCATION OF INSTITUTION AND NAMES OF OFFICERS
AND THEIR POST-OFFICE ADDRESSES.

	nee Matrons.	Mrs. Fred M. Loftus.	Falls Mrs. F. O. Bible.	Mrs. S. O. Oushman.	Lisetta Priem.	Mrs. N. M. Klink.	Fe East Int. & Ave.	Mrs. T. H. Moore.	Eau Claire Mrs. S. E. Horel. Augusta
	Post-Office Address of Trustees.	De Pere Denmark Green Bay	Ohippews Bloomer Stanley	Poynette Columbus Portage	Cambridge Madison	Lowell Mayville Beaver	Superior, 1223 Tower Ave. Superior, East End Superior, 21st & Hammond Ave.	Menomonie Colfax Eau Galle	Eau Claire Eau Claire Augusta
ESSES.	Trustees.	Frank Orabb N. P. Rasmussen Jos. Servotte	G. E. Preston Henry Lebels Dr. O. A. Burns	Alan Bogue E. W. Richards	L. O. Kravick Max Sommers H. J. Lohff	Albert Schoenwetter. Andrew Backhuber	Wm. O'Connor T. C. McLean Robert Wardman	G. H. Seely W. W. Mathews Geo. R. Topliss	Charles G. Sprague. Eau Chaire
AND THEIR POST-OFFIOE ADDRESSES	a h	F. Gosin, Green Bay	F. O. Bible Chas. A. Hayes, Chippewa Falls	S. O. Cushman A. V. De Neveu, Wyocena	W. W. Stebbins, Verons	W. E. Halloch, Juneau	W. H. Zwickey, Superior	N. L. Howlson, Menomonie	Olsire S. E. Horel J. F. Farr, Eau Claire
AN	Superintendents.	Fred M. Loftus		S. O. Cushman	H. F. Prien	N. M. Klink	W. J. Сопрев	T. H. Moore	S. E. Horel
.	Post Office of Asylum.	Green Bay	Chippewa Falls	Wуосепа	Verons	Juneau	Superior, Itagea Station.	Menomonie	3 a c
	County Asylums for Chronic Insane.	Вгоwп	Сһіррежа	Columbia	рапе	Dodge	Don glas Digitized b	Pubn	Eau Claire

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		C	OUNT	у Аву	LUMS	FOR (HRON	no Insa	ANE.	451
Mrs. Ida M. Kenyon.	Mrs. M. V. Burris.	Mrs.R.O.Whitcomb.	Mrs. Morris L. Park- inson.	Mrs. W. E. Volgt.	Mrs. O. Gullickson.	Mrs. Henry Goedgen.	Mrs. M. H. Duncan.	Mrs. B. M. Smith.	Miss Josie Merriott.	
Fond du Lac Oalvary, R. F. D. Brandon, R. F. D. No. 19	Fennimore Platteville Lancaster	Belleville Brodhead	Dodgeville Mineral Point	Waterloo Ft. Atkinson	West Salem La Orosse	Manitowoc Manitowoc	Spencer Marathon Wausau	Marinette, R. F. D. No. 2	Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee Milwaukee	200 Grand Ave., Milwaukee
E. W. ClarkJoseph HalbachJ. W. Kastein	J. B. Mauer	W. H. Ferguson Fred Ties M. O. Durst	Wm. Dickinson John Jackson O. G. Rewey	Gustav Fox John Gates	Frank P. Coburn Thomas Stavrum Adam Kroner	Henry Wernecke Wm. Klel	Chas. F. Oramer Henry Volhard Aug. F. Marquardt.	W. C. Oampbell B. McWillams David Heldenworth	Geo. W. Mayhew Andrew Oswald Oharles Burmelster Dr. E. O. Grosskopf	Ekchard Seldel
J. W. Helz, Fond du Lac	S. E. Hassell, Lancaster	W. B. Gnagi, Monroe	H. H. Morton, Cobb	Reed & Smith, Jefferson	S. R. Wakefield, West Salem G. F. Wakefield, West Salem	Louis Falge, Manitowoc	W. A. Ladwig, Wausau	J. N. Aubin, Peshtigo	W. F. Beutler. Wauwatosa (the superintendent acts as physician)	
A. Kenyon	M. V. Buris	R. C. Whitcomb	Morris L. Parkinson	W. E. Volgt	O. Gullickson	Otto Drews	M. H. Duncan	R. M. Smith	W. P. Boutler	
Fond du Lac Louis	Lancaster	Мопгое	Dodgeville	Jefferson	West Salem	Manitowoe	Wausau	Peshtigo	Ж ац м асова	
Fond du Lac Fond du	Grant	Green	Iowa	Jefferson Jefferson	La Crosse	Manitowoe	Marathon	Marinette	Militized by	Google

REPORT OF THE STATE BOARD OF CONTROL.

DIRECTORY OF	COUNTY ASYLUM	S FOR OHRONICI INSA AND THI	DIRECTORY OF COUNTY ASYLUMS FOR CHRONIC INSANE, JUNE 30, 1914, SHOWING LOCATION OF INSTITUTION AND NAMES OF CFFICERS AND THEIR POST-OFFICE ADDRESSES—Concluded.	LOOATION OF INSTIT —Concluded.	'OTIÓN AND NAM	es of officers
County Asylums for Chronic Insane.	Post Office of Asylum.	Superintendents.	Visiting Physicians and Post- Office Addresses.	Trus toes.	Post-Office Address of Trustees.	Matrons.
Monroe	Sparta	F. J. Mooney	C. M. Beebe, Sparts	Mike Neumann P. O. Pedersen Albert H. Frohmader	Norwalk Warrens Sparts	Mrs. F. J. Mooney.
Outagamie	Appleton 'G.	*6. В. Downer	Frank P. Dobearty, Appleton	John L. Jacquot Thos. Kelly Peter Tubbs	Appleton Hortonville Seymour	Appleton
Bacine	Racine, B. F. D.	H. W. Lewis	F. G. Peehn, Oorliss	D. H. Flett. F. I. Lingsweiler Henry F. Johnson		Adell Lewis.
Richland	Richland Oenter. L.	L. T. Johnson	F. W. McKee, Eichland Center.			Miss Agnes B. John- son.
Rock	Janesville	†D. M. Barlass	J. Frank Pember, Janesville	C. E. Langworthy Bobert Moore A. M. Church		tMrs. D. M. Barlass.
St. Croix	New	Richmond C. N. Cole	F. S. Wade, New Richmond	O. W. Mosher E. E. Gatchell	New Richmond Hudson Hudson	Mrs. C. N. Cole.
Mined by	Reedsburg C.	C. Christensen	O. A. Bood, Reedsburg	John M. Kindschl Herman E. Stone William Riggert	Prairie du Sac Baraboo Reedsburg	Mrs. O. Christensen.
Shawano	Shawano, R. F. D. No. 8.	August Hoeffs	W. H. Oantwell, Shawano	Herman Druckrey A. Kuckuk Herman Spiegel	Underhill, R. F. D., No. 1 Shawano Tigerton	Mrs. August Hoeffs,
gle						

Washington

Waukesha

Waupaca

Walworth

Winnebago

Wood

Trempealesu

Vernon

Sheboygan

was the only new county asylum opened during the blennial Thos. Flanagan became Superintendent and Mrs. Thos. Flanagan Matron on Jan. 1, 1915.

On the S. Whipple became Superintendent and Mrs. O. S. Whipple Matron on Jan. 1, 1915.

The first patient was received at Shawano County Asylum on August 19, 1913. This was th Deriod ending June 50, 1914.

Joogle

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